

COLOR TELEVISION RECEIVER

Chassis: K15A

Model: TXH1370 TXH1970

TXH1372 TXH1972 TXH1373 TXH1973 TXH1386 TXH1986

SERVICE Manual

COLOR TELEVISION RECEIVER



CONTENTS

- 1. Precautions
- 2. Specifications
- 3. Disassembly and Reassembly
- 4. Alignment and Adjustments
- 5. Troubleshooting
- 6. Exploded Views and Parts List
- 7. Electric Parts List
- 8. Block Diagram
- 9. PCB Layout
- 10. Wiring Diagrams
- 11. Schematic Diagrams



1. Precautions

Follow these safety, servicing and ESD precautions to prevent damage and protect against potential hazards such as electrical shock and X-rays.

1-1 Safety Precautions

- 1. Be sure that all of the built-in protective devices are replaced. Restore any missing protective shields.
- When reinstalling the chassis and its assemblies, be sure to restore all protective devices, including: nonmetallic control knobs and compartment covers.
- 3. Make sure that there are no cabinet openings through which people—particularly children—might insert fingers and contact dangerous voltages. Such openings include the spacing between the picture tube and the cabinet mask, excessively wide cabinet ventilation slots, and improperly fitted back covers.

If the measured resistance is less than 1.0 megohm or greater than 5.2 megohms, an abnormality exists that must be corrected before the unit is returned to the customer.

- 4. Leakage Current Hot Check (Figure 1-1):
 Warning: Do not use an isolation
 transformer during this test. Use a leakagecurrent tester or a metering system that
 complies with American National Standards
 Institute (ANIS C101.1, Leakage Current for
 Appliances), and Underwriters Laboratories
 (UL Publication UL1410, 59.7).
- 5. With the unit completely reassembled, plug the AC line cord directly into the power outlet. With the unit's AC switch first in the ON position and then OFF, measure the current between a known earth ground (metal water pipe, conduit, etc.) and all exposed metal parts, including: antennas, handle brackets, metal cabinets, screwheads and control shafts. The current measured should not exceed 0.5 milliamp. Reverse the power-plug prongs in the AC outlet and repeat the test.

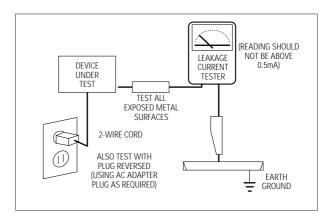


Fig. 1-1 AC Leakage Test

6. Antenna Cold Check:

With the unit's AC plug disconnected from the AC source, connect an electrical jumper across the two AC prongs. Connect one lead of the ohmmeter to an AC prong. Connect the other lead to the coaxial connector.

7. X-ray Limits:

The picture tube is especially designed to prohibit X-ray emissions. To ensure continued X-ray protection, replace the picture tube only with one that is the same type as the original. Carefully reinstall the picture tube shields and mounting hardware; these also provide X-ray protection.

8. High Voltage Limits:

High voltage must be measured each time servicing is done on the B+, horizontal deflection or high voltage circuits. Correct operation of the X-ray protection circuits must be reconfirmed whenever they are serviced. (X-ray protection circuits also may be called "horizontal disable" or "hold-down".)

Heed the high voltage limits. These include the X–ray Protection Specifications Label, and the Product Safety and X-ray Warning Note on the service data schematic.

Samsung Electronics 1-1

1-1 Safety Precautions (Continued)

- 9. High voltage is maintained within specified limits by close-tolerance, safety-related components and adjustments. If the high voltage exceeds the specified limits, check each of the special components.
- 10. Design Alteration Warning:

 Never alter or add to the mechanical or
 electrical design of this unit. Example: Do not
 add auxiliary audio or video connectors. Such
 alterations might create a safety hazard. Also,
 any design changes or additions will void the
 manufacturer's warranty.
- 11. Hot Chassis Warning:
 Some TV receiver chassis are electrically connected directly to one conductor of the AC power cord. If an isolation transformer is not used, these units may be safely serviced only if the AC power plug is inserted so that the chassis is connected to the ground side of the AC source.

To confirm that the AC power plug is inserted correctly, do the following: Using an AC voltmeter, measure the voltage between the chassis and a known earth ground. If the reading is greater than 1.0V, remove the AC power plug, reverse its polarity and reinsert. Re-measure the voltage between the chassis and ground.

- 12. Some TV chassis are designed to operate with 85 volts AC between chassis and ground, regardless of the AC plug polarity. These units can be safely serviced only if an isolation transformer inserted between the receiver and the power source.
- 13. Some TV chassis have a secondary ground system in addition to the main chassis ground. This secondary ground system is not isolated from the AC power line. The two ground systems are electrically separated by insulating material that must not be defeated or altered.
- 14. Components, parts and wiring that appear to have overheated or that are otherwise damaged should be replaced with parts that meet the original specifications. Always determine the cause of damage or overheating, and correct any potential hazards.

- 15. Observe the original lead dress, especially near the following areas: Antenna wiring, sharp edges, and especially the AC and high voltage power supplies. Always inspect for pinched, out-of-place, or frayed wiring. Do not change the spacing between components and the printed circuit board. Check the AC power cord for damage. Make sure that leads and components do not touch thermally hot parts.
- 16. Picture Tube Implosion Warning:
 The picture tube in this receiver employs
 "integral implosion" protection. To ensure
 continued implosion protection, make sure
 that the replacement picture tube is the same
 as the original.
- 17. Do not remove, install or handle the picture tube without first putting on shatterproof goggles equipped with side shields. Never handle the picture tube by its neck. Some "in-line" picture tubes are equipped with a permanently attached deflection yoke; do not try to remove such "permanently attached" yokes from the picture tube.
- 18. Product Safety Notice:
 Some electrical and mechanical parts have special safety-related characteristics which might not be obvious from visual inspection. These safety features and the protection they give might be lost if the replacement component differs from the original—even if the replacement is rated for higher voltage, wattage, etc.

Components that are critical for safety are indicated in the circuit diagram by shading, (\bigwedge) or (\bigwedge) .

Use replacement components that have the same ratings, especially for flame resistance and dielectric strength specifications. A replacement part that does not have the same safety characteristics as the original might create shock, fire or other hazards.

1-2 Samsung Electronics

1-2 Servicing Precautions

Warning1: First read the "Safety Precautions" section of this manual. If some unforeseen circumstance creates a conflict between the servicing and safety precautions, always follow the safety precautions.

Warning2: An electrolytic capacitor installed with the wrong polarity might explode.

- 1. Servicing precautions are printed on the cabinet. Follow them.
- 2. Always unplug the unit's AC power cord from the AC power source before attempting to: (a) Remove or reinstall any component or assembly, (b) Disconnect an electrical plug or connector, (c) Connect a test component in parallel with an electrolytic capacitor.
- 3. Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.
- 4. After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the portion around the serviced part has not been damaged.

- 5. Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
- 6. Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500V) to the blades of the AC plug.
 - The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.
- 7. Never defeat any of the B+ voltage interlocks. Do not apply AC power to the unit (or any of its assemblies) unless all solid-state heat sinks are correctly installed.
- 8. Always connect a test instrument's ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument's ground lead last.

Samsung Electronics 1-3

1-3 Precautions for Electrostatically Sensitive Devices (ESDs)

- 1. Some semiconductor ("solid state") devices are easily damaged by static electricity. Such components are called Electrostatically Sensitive Devices (ESDs); examples include integrated circuits and some field-effect transistors. The following techniques will reduce the occurrence of component damage caused by static electricity.
- 2. Immediately before handling any semicon ductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wrist-strap device. (Be sure to remove it prior to applying power—this is an electric shock precaution.)
- 3. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of electrostatic charge.
- 4. Do not use freon-propelled chemicals. These can generate electrical charges that damage ESDs.

- 5. Use only a grounded-tip soldering iron when soldering or unsoldering ESDs.
- 6. Use only an anti-static solder removal device. Many solder removal devices are not rated as "anti-static"; these can accumulate sufficient electrical charge to damage ESDs.
- 7. Do not remove a replacement ESD from its protective package until you are ready to install it. Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.
- 8. Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.
- 9. Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting a foot from a carpeted floor can generate enough static electricity to damage an ESD.

1-4 Samsung Electronics

2. Specifications

2-1 Specifications

Television System	14"/20"/21" NTSC COLOR TV SIGNAL
Power Consumption	14" : 57 WATTS NOMINAL, 20" : 70 WATTS NOMINAL 21" : 75 WATTS NOMINAL,
Picture Tube	14" : A34KQV42X 20" : A48KRD82X (H) 21": : A51KQJ63X (H)
Power Requirement	AC 120V, 60Hz /AC 100 ~ 240, 50Hz, 60Hz
Operating System	REMOCON SYSTEM (SZM354ET)
Tuning Ranges	VHF CH : 2-13, UHF CH : 14-69, CABLE CH : 1,14-125
Antenna Input Impedance	75 ohm UNBALANCED TYPE FOR VHF/UHF
Intermediate Frequency	PICTURE 45.75MHz, SOUND 41.25MHz, COLOR SUB CARRIER 42.17MHz
Speaker Impedance	Single: 8 ohm 3W Dual: 8 ohm 3W x 2 Dual: 16 ohm, 3W x 2 (CT-33H1, CT-50H1)

Samsung Electronics 2-1

3. Disassembly and Reassembly

3-1 Back Cover Removeal

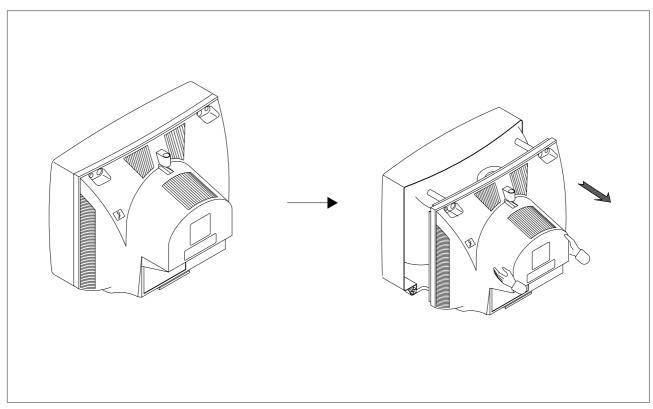
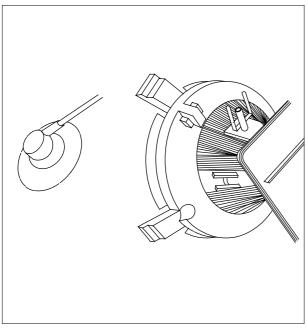


Fig. 3-1

1. After removing the screws, pull the cabinet backwards.

Samsung Electronics 3-1

3-2 Main Board Removal



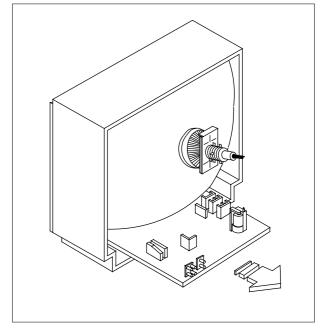


Fig. 3-2

Fig. 3-3

- 1. Separate the socket board from the CRT neck.
- 2. Remove the Anode Cap from the CRT.
- 3. Remove the main board by pulling it with both hands.

Warning: The FBT is charged with high voltage. Before removing the Anode Cap, discharge the voltage through one of the heat sinks on the main board.

3-2 Samsung Electronics

3-3 Speaker Removal

1. Loosen the screws and remove the speakers.

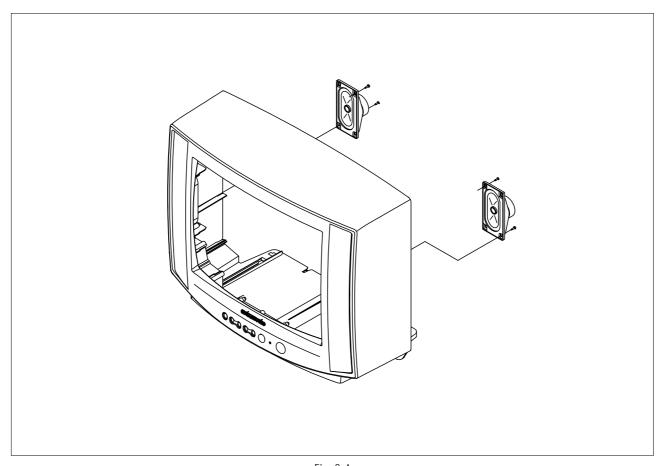


Fig. 3-4

Samsung Electronics 3-3

3-4 CRT Removel

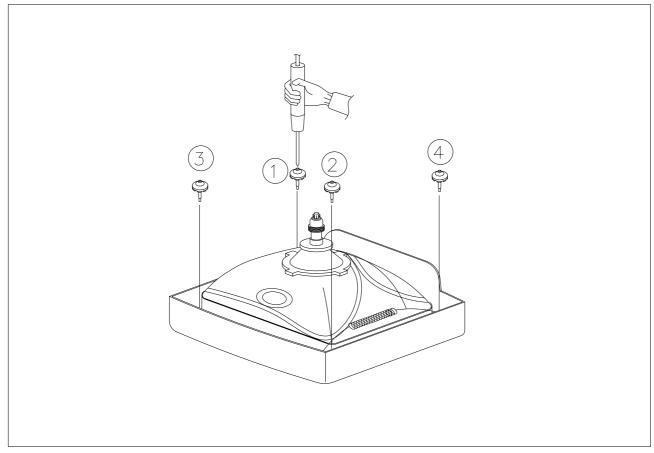


Fig. 3-5

- 1. Spread a soft mat on the floor. Place the TV set face down.
- 2. Remove the 4 nuts mounting the CRT to the front cabinet.
- 3. Lift the CRT.
- 4. Caution: Because of the high vacuum and large surface area of the picture tube, be careful while handling it:
 - (1) Always lift the picture tube by grasping it firmly around the faceplate, (2) Never lift the tube by its neck. (3) Do not scratch the picture tube or apply excessive pressure. Fractures of the glass may cause an implosion.

3-4 Samsung Electronics

4. Alignment and Adjustments

4-1 Service Mode Adjustments

4-1-1 Service Mode Menus

Since there are no VRs in the K15A chassis, all adjustments after parts replacement must be done in the Service Mode. Service Mode adjustments are necessary when either the EEPROM (IC902) or the CRT is replaced.

4-1-2 Entering the Service Mode

Press the following transmitter keys while in STAND-BY mode:

MUTE—>1—>8—>2—>POWER "Factory Mode Menu" is displayed



Enter Service Mode using the Volume +,- keys. Service Mode Menu:

AGC	XX	RC	XXX
VCO	XX	GC	XXX
SBT	XX	BC	XX
SCT	XX	VA	XX
SCR	XX	VS	XX
STT	XXX	HS	XX
GG	XXX	SS	XX
BG	XXX	SVC:I	MUTE

Select a mode to be adjusted, using the channel down key. Example: VCO.

AGC	XX	RC	XXX
VCO	XX	GC	XXX
SBT	XX	BC	XX
SCT	XX	VA	XX
SCR	XX	VS	XX
STT	XXX	HS	XX
GG	XXX	SS	XX
BG	XXX	SVC:1	MUTE

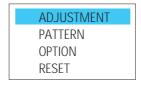
Change the data with "Volume +, - " keys.



Return to the Service mode by pressing MENU.

AGC	XX	RC	XXX
VCO	XX	GC	XXX
SBT	XX	BC	XX
SCT	XX	VA	XX
SCR	XX	VS	XX
STT	XXX	HS	XX
GG	XXX	SS	XX
BG	XXX	SVC:	MUTE

Return to the Factory mode via the MENU key.

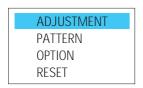


Press POWER to enter the Stand-by mode.

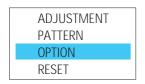
Samsung Electronics 4-1

4-1-3 Adjustment in Option Mode

This adjustment is necessary whenever the EEPROM is replaced. Input data (as marked on the back cabinet).



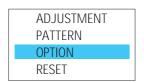
Select "SET OPTION" by pressing the Channel ▼ key twice.



Press the Volume +, - keys to enter the set Option mode.

BYTE 0:00

Press MENU to go back to the factory mode.



Select RESET with channel ▼ key.



Press volume + key.



4-1-4 Service Mode Adjustments

ADJUSTMENT PATTERN OPTION RESET

- 1. The Pattern Adjustment is done only in the factory. Do not attempt to readjust it.
- 2. Refer to 4-2 for other adjustments.
- 3. Set OPTION data.

4-1-5 Service Mode Adjustment Ratings

No	Item	Function	Range	Initalized MICOM Data
1	AGC	RF AGC Adjustment	0~63	50
2	VCO	PIF VCO Adjustment	0~127	63
3	SCT	SUB-CONTRAST Adjustment	0~63	48
4	SCR	SUB-COLOR Adjustment	0~27	13
5	STT	SUB-TINT Adjustment	0~27	7
6	RC	RED-CUT OFF Adjustment	0~255	0
7	GC	GREEN-CUT OFF Adjustment	0~255	0
8	BC	BLUE-CUT OFF Adjustment	0~255	0
9	SVC	Input a Horiz line pattern		
10	GG	GREEN-GAIN Adjustment	0~255	127
11	BG	BLUE-GAIN Adjustment	0~255	127
12	SBT	SUB-BRIGHTNESS Adjustment	0~63	31
13	VA	VERTICAL SIZE Adjustment	0~63	39
14	VS	VERTICAL CENTER Adjustment	0	0
15	HS	HORIZONTAL Phase Adjustment	0~31	15
16	SS	SUB-SHARPNESS Adjustment	0~31	4

Note: The initial MICOM data values take effect when IC902 is replaced.

4-2 Samsung Electronics

4-2 Alignment and Adjustment

4-2-1 General Alignment Instructions

- 1. Usually, a color TV needs only slight touch-up adjustment upon installation. Check the basic characteristics such as picture height, focus and a horizontal and vertical sync.
- 2. Observe the picture and check for good back and white details. There should be no objectionable color shading: If color shading is present, demagnetize the receiver. If color shading persists, perform purity and convergence adjustments described below.
- 3. To protect against shock hazard, use an isolation transformer.

4-2-2 Power Supply Check

Check the following:

- A: Power plug is connected; "Stand-by" mode
- B: Power On when "Power ON" button is pressed
- C: Power On by FBT Each supply is marked on its lead-in wire. ()

4-2-3 Focus Adjustment

Adjust the focus control on the FBT for well defined scanning lines.

4-2-4 Fail Safe Circuit Check (FS) (OPTION)

- 1. The failsafe check must be the final step in servicing.
- 2. Turn the power switch ON and adjust customer controls for normal operation.
- 3. Temporarily short pin X to pin R on the main board (RX06, RX04) with a jumper wire. Raster will disappear.
- 4. The TV must remain in this state even after removing the jumper wire. This shows that the failsafe circuit is working properly.
- To recover picture and sound, temporarily turn off the TV and allow the failsafe circuit more than 30 seconds to reset. Then switch power ON to produce normal picture and sound.

4-2-5 IC902 Replacement

- 1. When IC902 is replaced, all values are reset to "Initialized MICOM Data" and readjustment is necessary.
- Press the POWER button 10 seconds after plug-in.
- 3. To enter the Service Mode, refer to Fig. 4-1 (Service Mode Adjustment).

4-2-6 PIF VCO Adjustment

- 1. Use a Pattern Generator or an off-air signal.
- 2. Open pin 11 of Micom (IC901) or one side of lead pin for R237.
- 3. Adjust VCO in the service mode to set IC101 Pin 44 (AFT) to $2.5V \pm 0.4V$.
- 4. Connect the opened site.

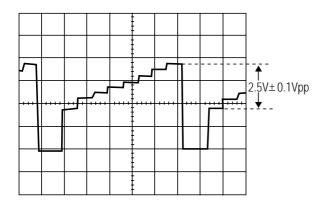
4-2-7 RF-AGC Adjustment

- 1. Input a PHILLIPS pattern.
- 2. Set the input signal to 60 dB.
- 3. Enter into the AGC in the service mode.
- 4. Adjust AGC until color bar noise disappears.

Samsung Electronics 4-3

4-2-8 Sub-Contrast Adjustment

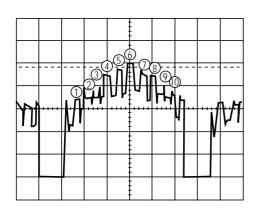
- 1. Input a gray scale pattern. Use a pattern generator (PM5518).
- 2. Short D208 to switch off the ABL feed-back.
- 3. Check CN201 R-OUT with an oscilloscope.
- 4. Set RC, BC, GC data to 0 in the Service Mode.
- 5. Adjust SCT to 2.40 ± 0.1 Vp-p



6. Remove the short across D208 and restore ABL.

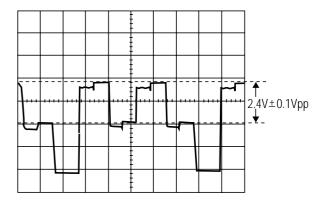
4-2-9 Sub-Tint Adjustment

- 1. Input a rainbow pattern.
- 2. Check CN201 B-OUT with an oscilloscope.
- 3. Adjust STT in the service mode until the 6th peak is the highest and the 5th and 7th peaks have equal heights.



4-2-10 Sub-Color Adjustment

- 1. Do sub-color adjustment after the Sub-Contrast and Sub-Tint adjustments.
- 2. D208 should still be shorted. The ABL should still be switched OFF.
- 3. Input a color bar pattern. Use a pattern generator (PM5518).
- 4. Check CN201 R-OUT (use an oscilloscope).
- 5. Ensure that the RC, GC and BC data are 0. BG are 140 and GG should be 90.
- 6. Adjust SCR to 2.4 \pm 0.1Vp-p (black and red levels).
- 7. Remove the short across D208 and restore ABL.



4-4 Samsung Electronics

4-2-11 White Balance Adjustment

4-2-11 (A) LOW-LIGHT ADJUSTMENTS

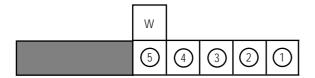
- 1. Input either a lion head or "pure white" color pattern.
- 2. Operate the receiver for 30 minutes.
- 3. Check the data in the service mode: RC, GC, BC are 0 and SB is 16; Steps BG are 90 and GG are 140.
- 4. Enter the horizontal line mode by pressing the MUTE key.
- 5. Adjust the screen VR on the FBT until a dim colored line (red,green or blue) appears on the screen.
- 6. After pressing the MUTE key, go to RC,BC or GC with channel ▲, ▼ keys. After putting a dim colored line (red, green or blue) in the horizontal line with MUTE key, adjust color with volume ▲, ▼ keys.
- 7. Exit the horizontal line via the MUTE key.

4-2-11 (B) HIGH-LIGHT ADJUSTMENTS

- 1. Input a high-light pattern
- 2. Adjust GG,BG in the Service Mode.
- 3. Recheck in low light.

4-2-12 Sub-Brightness Adjustment

- 1. Input a Toshiba pattern.
- 2. Warm up the receiver for 10 minutes.
- 3. Enter the Service Mode and set SB to the point where the 5th point is brighter in the gray scale.



4-2-13 Vertical Size Adjustment

- 1. Input a lion head pattern.
- 2. After the vertical center adjustment, enter into the service mode.
- 3. Adjust VA so that the each top and bottom of the screen is 4.0. If the top and bottom values are different, adjust VA so that the sum of the two values is 8.0.

4-2-14 Horizontal Size Adjustment

- 1. Receive a lion head pattern.
- 2. Enter into the service mode.
- 3. Adjust HS to symmetrized right and left.

4-2-15 When CRT Is Replaced

Do the following adjustments after the basic purity and convergence adjustments.

- 1. White Balance
- 2. Sub-brightness
- 3. Vertical Size
- 4. Horizontal Size
- 5. Fail safe (should be the final step).

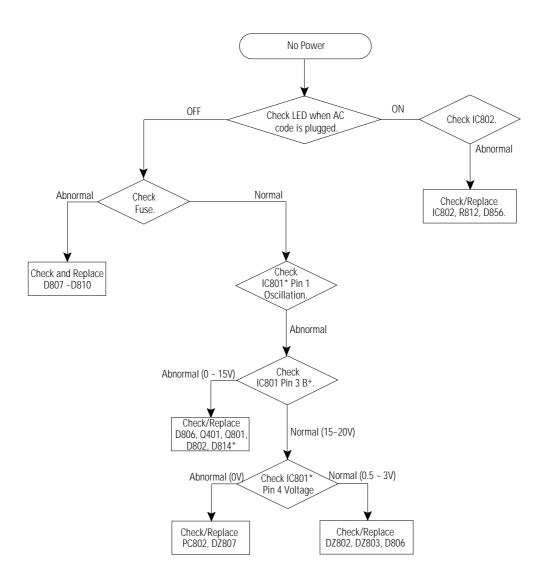
Samsung Electronics 4-5

MEMO

4-6 Samsung Electronics

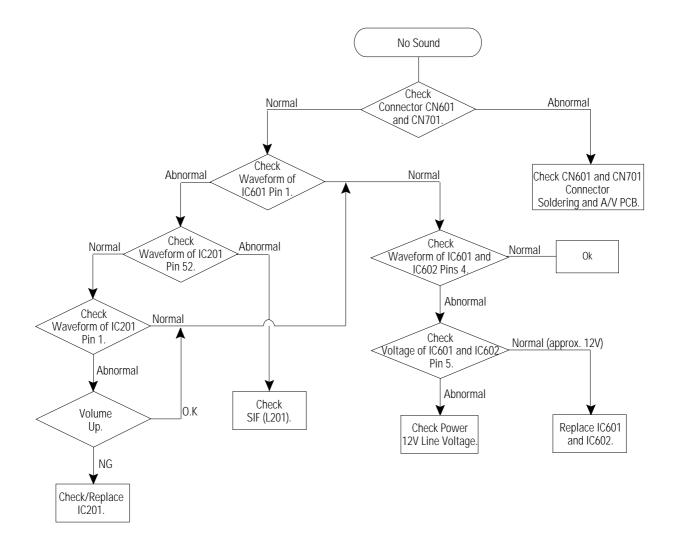
5. Troubleshooting

5-1 No Power



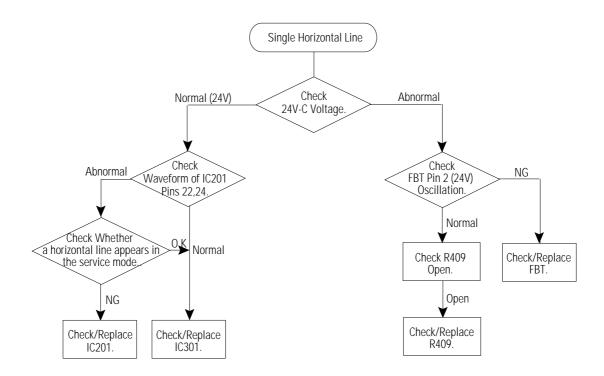
Samsung Electronics 5-1

5-2 No Sound



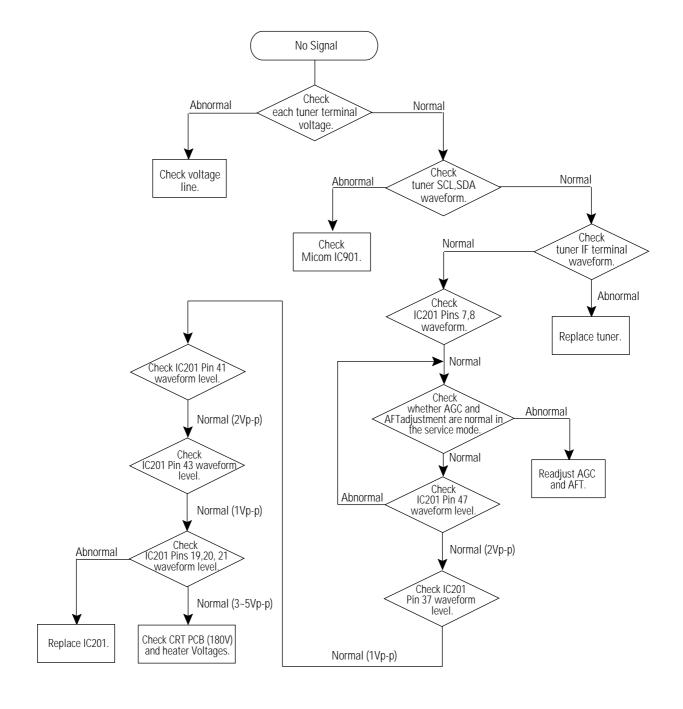
5-2 Samsung Electronics

5-3 Horizontal Line Appears



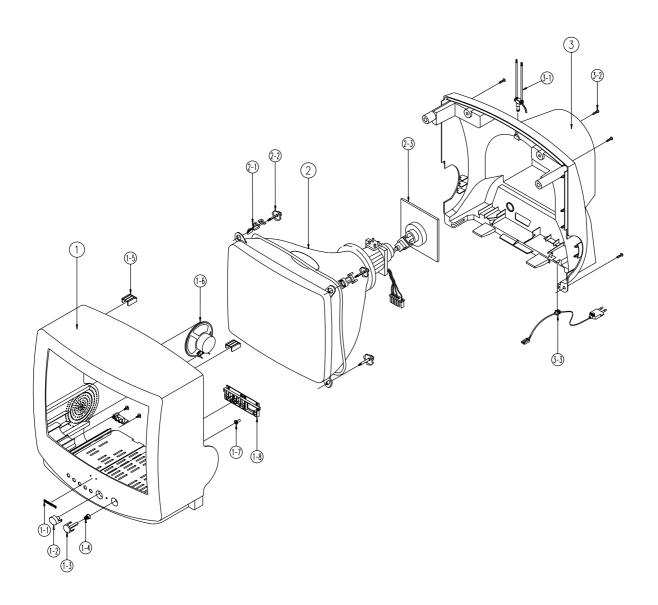
Samsung Electronics 5-3

5-4 No Signal



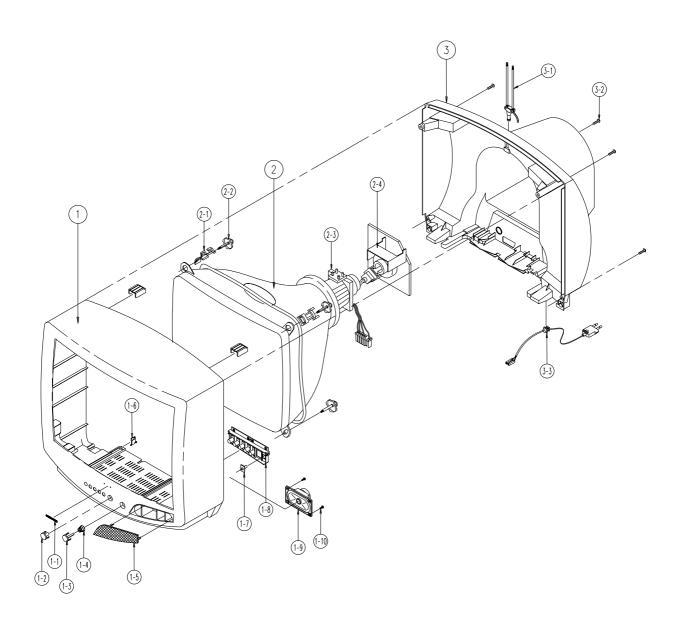
5-4 Samsung Electronics

6-1.TXH1370/UCX, TXH1370/CCX



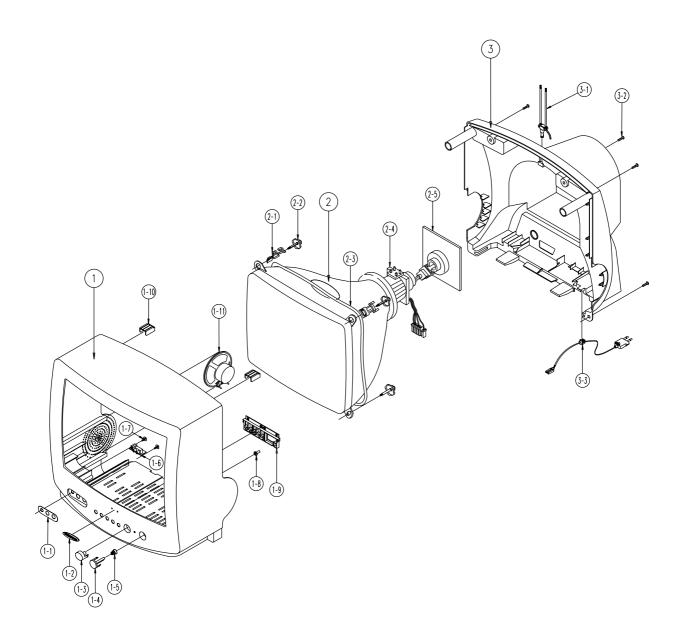
TXH1370/UCX, TXH1370/CCX

	0004 0004 004			
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1-2 A	AA64-40057A	WINDOW-REMOCON;-,ABS,HB,-,-,33	1	
1-3 A	AA64-10153B	KNOB-POWER;-,AB,HB,BLK,-,3338	1	
1-4 A	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	1	
1-5 L	L3113-0003-011	BOSS-CABINET;HIPSVOBLKCT-5073	2	SAMEX LOCAL
1-6 3	3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	1	
1-7 A	AA64-40189A	INDICATOR-LED;-,ACRYL,-,-,-,33	1	
1-8 L	L4082-0215-000	KNOB-CONTROL;ABSHBBLKCT-3338	1	SAMEX LOCAL
2 D	D2019-400-083	CRT-COLOR;-,A34KQV42X,+380MG,1	1	SAMEX LOCAL
2-1		CLAMPER-D,COIL		DELETE ITEM
2-2 A	AA60-10050C	SCREW-ASSY(CRT+CF);WC,HH,+,L30,SWRCH8,	4	
2-3 3	3704-001089	SOCKET CRT;9P,22.5PI,12PI,SN,13"	1	
3 L	L2001-0136-000	CABINET-BACK;HIPSVOBLACKCT-337	1	SAMEX LOCAL
3-1 L	L7000-0132	ANT-ROD VHF;4SDODIPLE 850MM BRN	1	SAMEX LOCAL
3-2 6	6002-000514	SCREW-TAPPING(CB+CF);RH,+,2,M4,L15,ZP	4	
3-3 L	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK	1	SAMEX LOCAL



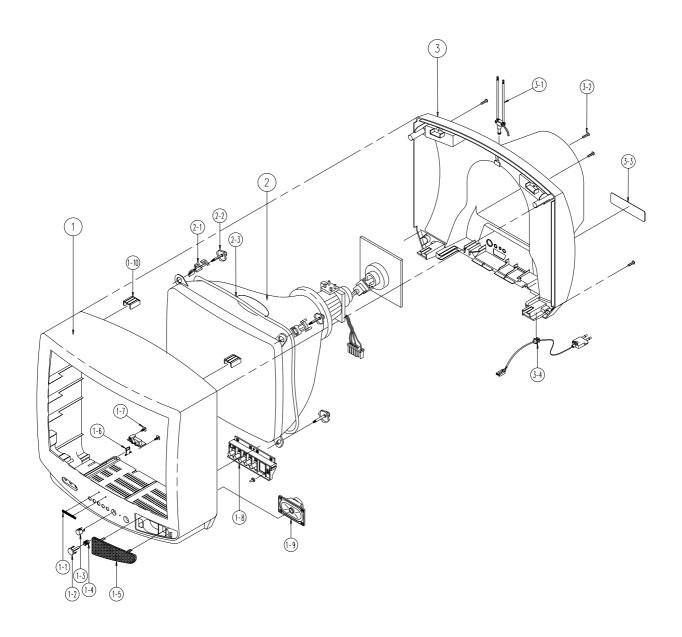
TXH1970/UCX, TXH1970/CCX

No	New Code No	Description & Specification	Q'ty	Remarks
			_	
1	L2001-0222-021	CABINET-FRONT;HIPS VO BLK PA10	1	SAMEX LOCAL
1-1	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,	1	
1-2	AA64-40085A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	1	
1-3	AA64-10187B	KNOB-POWER;-,ABS,HB,BLK,-,5038	1	
1-4	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	1	
1-5	AA63-50057A	GRILLE-WOOFER;DP,-,-,-,-,AA63-	1	
1-6	AA61-40007A	STOPPER-PCB;-,ABSHB,-,-,NTR,50	1	
1-7	AA64-40188A	INDICATOR-LED;-,ACRYL,-,-,-,50	1	
1-8	L4082-0337-000	KNOB-CONTROLCT-5037;ABS,HB,BLK	1	SAMEX LOCAL
1-9	3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	1	
1-10	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	2	
2	AA03-10029W	CRT;A48KRD82X(H),+380MG,SEMI-T	1	
2-1		CLAMPER-D,COIL		DELETE ITEM
2-2	AA60-10050D	SCREW-ASSY(CRT+CF);WC,HH,+,M5,L35,SWRC	4	
2-3	AA27-50004W	D-Y;20",HI-TRON CRT	1	
2-4	3704-001090	SOCKET-CRT;9P,15.24PI,26.5PI,S	1	
3	L2001-0130-000	CABINET-BACK;HIPSVOBLACKCT-507	1	SAMEX LOCAL
3-1	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	1	SAMEX LOCAL
3-2	6002-000514	SCREW-TAPPING(CB+CF);RH,+,2,M4,L15,ZP	4	
3-3	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK	1	SAMEX LOCAL



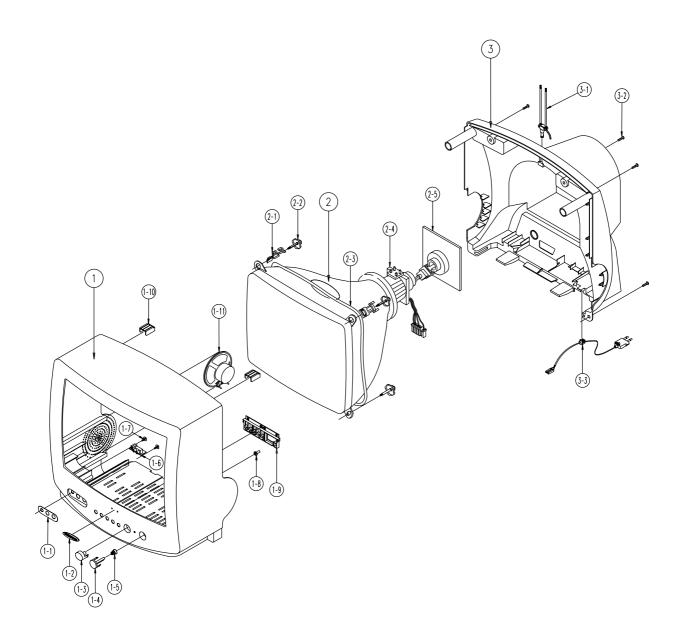
TXH1372/UCX, TXH1372/CCX

No	New Code No	Description & Specification	Q'ty	Remarks
1	L2001-0135-021	CABINET-FRONT;HIPS	1	SAMEX LOCAL
1-1	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	1	
1-2	AA64-70009F	BADGE-BRAND;-,AL,-,L40,SILVER,	1	
1-3	AA64-40051A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	1	
1-4	AA64-10137D	KNOB-POWER;-,ABS,HB,BLK,-,3373	1	
1-5	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	1	
1-6	3722-000184	JACK-RCA;2P,3.4MM,-,AG	1	
1-7	AA60-10002A	SCREW-TAPPING(PA+CF);-,RH,+,M4,L12,ZP	2	
1-8	AA64-40184A	INDICATOR-LED;-,ACRYL,-,-,-,33	1	
1-9	L4082-0186-000	KNOB-CONTROL;ABSHBBLKCT-3373	1	SAMEX LOCAL
1-10	L3113-0003-011	BOSS-CABINET;HIPSVOBLKCT-5073	2	SAMEX LOCAL
1-11	3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	1	
2	D2019-400-083	CRT-COLOR;-,A34KQV42X,+380MG,1	1	SAMEX LOCAL
2-1		CLAMP-D,COIL	2	S.N.A
2-2	AA60-10050D	SCREW-ASSY(CRT+CF);WC,HH,+,M5,L35,SWRC	4	
2-3	AA27-20003U	DEGAUSSING-COIL;14",16.4OHM,75T	1	
2-4	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	1	SAMEX LOCAL
2-5	3704-001089	SOCKET CRT;9P,22,5PI,12PI,SN,13"	1	
3	L2001-0136-000	CABINET-BACK;HIPSVOBLACKCT-337	1	SAMEX LOCAL
3-1	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	1	SAMEX LOCAL
3-2	6002-000514	SCREW-TAPPING(CB+CF);RH,+,2,M4,L15,ZP	4	
3-3	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK-HOU	1	SAMEX LOCAL



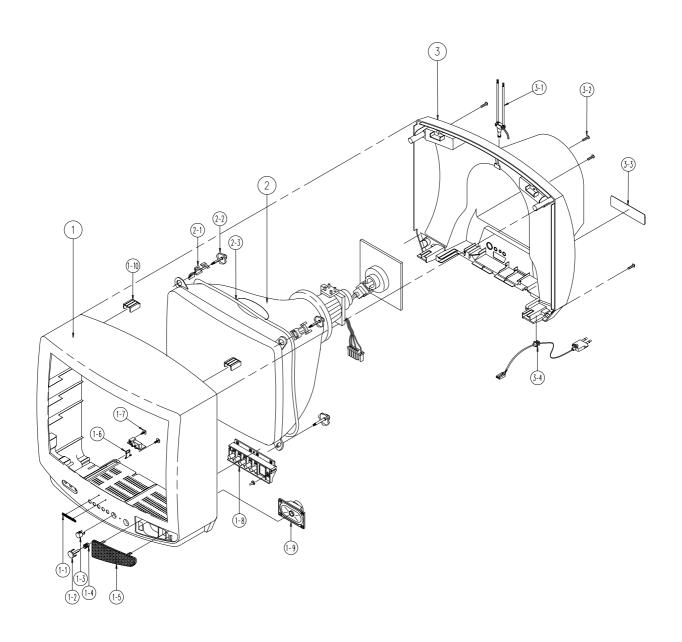
TXH1972/UCX, TXH1972/CCX

No	New Code No	Description & Specification	Q'ty	Remarks
1	L2001-0129-021	CABINET-FRONT;HIPS VO BLK PA10	1	SAMEX LOCAL
1-1	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,	1	
1-2	AA64-10131B	KNOB-POWER;-,ABS,HB,BLK,-,5073	1	
1-3	AA64-40044A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	1	
1-4	AA61-60003T	SPRING-CS;-,-,SUS304,0.5,OD7,H	1	
1-5	AA63-50096A	GRILLE-WOOFER;DP,-,-,-,AA63-	1	
1-6		STOPPER-PCB		DELETE ITEM
1-7	AA60-10002A	SCREW-TAPPING(PA+CF);-,RH,+,M4,L12,ZP	2	
1-8	L4082-0271-000	KNOB-CONTROL;ABS,HBBLKCT-5073	1	SAMEX LOCAL
1-9	3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	1	
1-10		BOSS-CABINET		S.N.A
2	AA03-10029W	CRT;A48KRD82X(H),+380MG,SEMI-T	1	
2-1		CLAMPER-D,COIL		S.N.A
2-2	AA60-10050D	SCREW-ASSY(CRT+CF);WC,HH,+,M5,L35,SWRC	4	
2-3	LA27-20003F	COIL-DEGAUSSING;20",6.2,30T,23	1	SAMEX LOCAL
3	L2001-0130-000	CABINET-BACK;HIPSVOBLACKCT-507	1	SAMEX LOCAL
3-1	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	1	SAMEX LOCAL
3-2	6002-000514	SCREW-TAPPING(CB+CF);RH,+,2,M4,L15,ZP	4	
3-3		INLAY-BACK		S.N.A
3-4	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK-HOU	1	SAMEX LOCAL



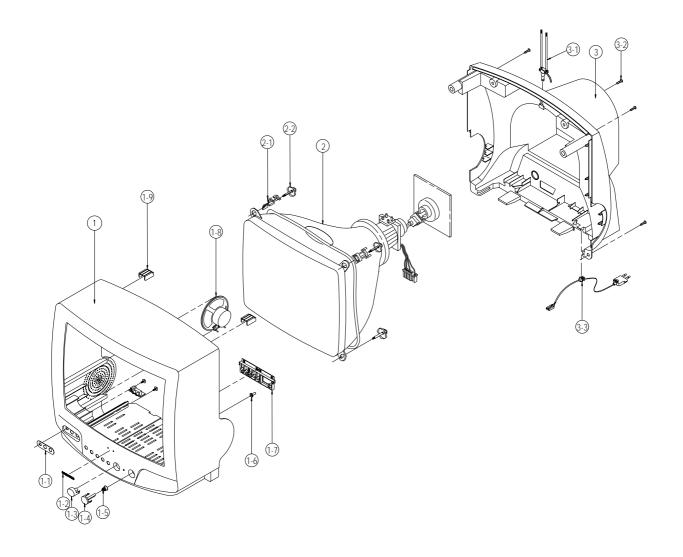
TXH1373/UCX, TXH1373/CCX

No	New Code No	Description & Specification	Q'ty	Remarks
1	L2001-0135-081	CABINET-FRONT;ABS VO WHT TXH1373 15A	1	SAMEX LOCAL
1-1	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	1	
1-2	AA64-70009H	BADGE-BRAND;-,AL,-,L40,W/G,R80	1	
1-3	AA64-40051A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	1	
1-4	AA64-10137F	KNOB-POWER;-,ABS,HB,WHT,-,3373	1	
1-5	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	1	
1-6	3722-000184	JACK-RCA;2P,3.4MM,-,AG	1	
1-7	AA60-10002A	SCREW-TAPPING(PA+CF);-,RH,+,M4,L12,ZP	2	
1-8	AA64-40184A	INDICATOR-LED;-,ACRYL,-,-,-,33	1	
1-9	L4082-0186-010	KNOB-CONTROL;ABSHBWHTTXD1373	1	SAMEX LOCAL
1-10	L3113-0003-021	BOSS-CABINET;ABSVOWHTTXD1373	2	SAMEX LOCAL
1-11	3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	1	
2	D2019-400-083	CRT-COLOR;-,A34KQV42X,+380MG,1	1	SAMEX LOCAL
2-1		CLAMP-D,COIL	2	S.N.A
2-2	AA60-10050R	SCREW-ASSY(CRT+CF);WC,HH,+M5,L31.5,SWR	4	
2-3	AA27-20003U	DEGAUSSING-COIL;14",16.4OHM,75T	1	
2-4	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	1	SAMEX LOCAL
2-5	3704-001089	SOCKET CRT;9P,22.5PI,12PI,SN,13"	1	
3	L2001-0136-030	CABINET-BACK;ABSVOWHTTXD1373	1	SAMEX LOCAL
3-1	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	1	SAMEX LOCAL
3-2	6002-000514	SCREW-TAPPING(CB+CF);RH,+,2,M4,L15,ZP	4	
3-3	AA39-10003X	POWER-CORD;-,KKP-10W,SPT-2,2.1	1	



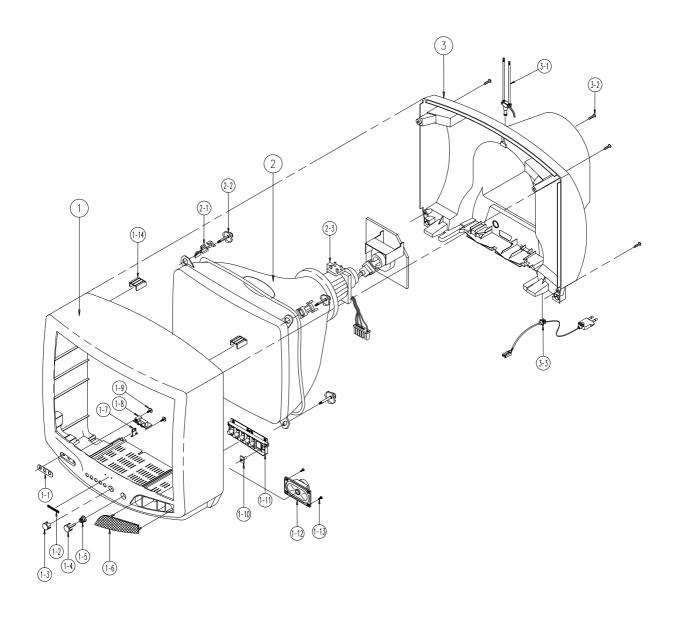
TXH1973/CCX

No	New Code No	Description & Specification	Q'ty	Remarks
1	L2001-0129-021	CABINET-FRONT;HIPS VO BLK PA10	1	SAMEX LOCAL
1-1	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,	1	
1-2	AA64-10131B	KNOB-POWER;-,ABS,HB,BLK,-,5073	1	
1-3	AA64-40044A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	1	
1-4	AA61-60003T	SPRING-CS;-,-,SUS304,0.5,OD7,H	1	
1-5	AA63-50096A	GRILLE-WOOFER;DP,-,-,-,AA63-	1	
1-6	AA61-40007A	STOPPER-PCB;-,ABSHB,-,-,NTR,50	1	
1-7	AA60-10002A	SCREW-TAPPING(PA+CF);-,RH,+,M4,L12,ZP	2	
1-8	L4082-0271-000	KNOB-CONTROL;ABS,HBBLKCT-5073	1	SAMEX LOCAL
1-9	3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	1	
1-10		BOSS-CABINET		S.N.A
2	AA03-10029W	CRT;A48KRD82X(H),+380MG,SEMI-T	1	
2-1		CLAMPER-D,COIL		S.N.A
2-2	AA60-10050D	SCREW-ASSY(CRT+CF);WC,HH,+,M5,L35,SWRC	4	
2-3	LA27-20003F	COIL-DEGAUSSING;20",6.2,30T,23	1	SAMEX LOCAL
3	L2001-0130-000	CABINET-BACK;HIPSVOBLACKCT-507	1	SAMEX LOCAL
3-1	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	1	SAMEX LOCAL
3-2	6002-000514	SCREW-TAPPING(CB+CF);RH,+,2,M4,L15,ZP	4	
3-3		INLAY-BACK		S.N.A
3-4	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,	1	SAMEX LOCAL



TXH1386/UCX

No	New Code No	Description & Specication	Q'ty	Remarks
1	L2001-0156-021	CABINET-FRONT;HIPS VO BLK PA100 TXH1386	1	SAMEX LOCAL
1-1	3722-000162	JACK-PIN;2P,3.4MM,-,SN	1	
1-2	AA64-70009F	BADGE-BRAND;-,AL,-,L40,SILVER,	1	
1-3	AA64-40057A	WINDOW-REMOCON;-,ABS,HB,-,-,33	1	
1-4	AA64-10153B	KNOB-POWER;-,AB,HB,BLK,-,3338	1	
1-5	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	1	
1-6	AA64-40189A	INDICATOR-LED;-,ACRYL,-,-,-,33	1	
1-7	L4082-0215-000	KNOB-CONTROL;ABSHBBLKCT-3338	1	SAMEX LOCAL
1-8	3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	1	
1-9		BOSS-CABINET		S.N.A
2	D2019-400-083	CRT-COLOR;-,A34KQV42X,+380MG,1	1	SAMEX LOCAL
2-1		CLAMPER-D,COIL		S.N.A
2-2	AA60-10050C	SCREW-ASSY(CRT+CF);WC,HH,+,L30,SWRCH8,	4	
3	L2001-0136-000	CABINET-BACK;HIPSVOBLACKCT-337	1	SAMEX LOCAL
3-1	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	1	SAMEX LOCAL
3-2	6002-000514	SCREW-TAPPING;RH,+,2,M4,L15,ZP	4	
3-3	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK-HOU	1	SAMEX LOCAL



TXH1986/UCX

No	New Code No	Description & Specification	Q'ty	Remarks
1	L2001-0153-021	CABINET-FRONT;HIPS VO BLK PA10	1	SAMEX LOCAL
1-1	3722-000162	JACK-PIN;2P,3.4MM,-,SN	1	
1-2	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,	1	
1-3	AA64-40085A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	1	
1-4	AA64-10187B	KNOB-POWER;-,ABS,HB,BLK,-,5038	1	
1-5	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	1	
1-6	AA63-50057A	GRILLE-WOOFER;DP,-,-,-,AA63-	1	
1-7	AA61-40007A	STOPPER-PCB;-,ABSHB,-,-,NTR,50	1	
1-8	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	1	
1-9	AA60-10002A	SCREW-TAPPING;-,RH,+,M4,L12,ZP	2	
1-10	AA64-40188A	INDICATOR-LED;-,ACRYL,-,-,-,50	1	
1-11	L4082-0205-000	KNOB-CONTROL;ABSHBBLKCT-5038	1	SAMEX LOCAL
1-12	3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	1	
1-13	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	2	
2	AA03-10029W	CRT;A48KRD82X(H),+380MG,SEMI-T	1	
2-2	AA60-10050R	SCREW-ASSY;WC,HH,+M5,L31.5,SWR	4	
2-3	AA27-50004W	D-Y;20",HI-TRON CRT	1	
2-4	3704-001090	SOCKET-CRT;9P,15.24PI,26.5PI,S	1	
3	L2001-0130-000	CABINET-BACK;HIPSVOBLACKCT-507	1	SAMEX LOCAL
3-1	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	1	SAMEX LOCAL
3-2	6002-000514	SCREW-TAPPING;RH,+,2,M4,L15,ZP	4	
3-3	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK-HOU	1	SAMEX LOCAL

7. Electric Parts List

7-1. TXH1370/UCX, TXH1370/CCX

Loc	Part-No	Description & Specification	Remarks	Lo	ж	Part-No	Description & Specification	Remarks
		ASSY- PCB,MAIN		C4	104 2	2306-000004	C-FILM,MPPF;330NF,5%,250V,TP,2	
		- ,				2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
,	* AA94-10133G	ASSY-PCB,MAIN(COM);K15A(0),S/V,13"					C-CERAMIC,DISC;470PF,10%,500V,	
							C-ELECTROLYTIC;CE04WTAPG50V470	
C101	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C4	108 2		C-CERAMIC,DISC;470PF,10%,500V,	
C102		C-ELECTROLYTIC;CE04WTAPG50V2.2				2401-001998	C-AL;1000UF,20%,25V,GP,TP,10X20	
C104	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C4	110 2	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
C108	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C4	111 2	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
C110	2401-000808	C-AL;220UF,20%,16V,GP,8X11MM,5		C4	112 2	2401-000927	C-AL;22UF,20%,250V,GP,13X20MM,	
C151	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C4	113 2	2401-000560	C-AL;1UF,20%,160V,GP,GT,6.3,11MM	
C153	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C4	144 2	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C201	2201-000292	C-CERAMIC,DISC;1NF,10%,50V,Y5P		C4	145 2	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C202	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4		C5	501 2	2202-000821	C-CERAMIC,MCL-AXIAL;560PF,10%,50V	
C203	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M		C5	502 2	2202-000862	C-CERAMIC;CCOASL50VT391-JUP050	
C204	2301-000188	C-FILM,PEF;1NF,5%,100V,10.5X12		C5	503 2	2202-000825	C-CERAMIC,MLC-AXIAL;680PF,10%,50V	
C205		C-ELECTROLYTIC;CE04WTAPG50V0.4					C-CERAMIC,MCL-AXIAL;10NF,-20,+80%	
C206	2305-001011						C-ELECTROLYNC;CE04WTAPG50V22M-	
C207	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4					C-FILM,PEF;5.6NF,5%,50V,6.5X5.	
C209	2305-000665	C-FILM;CF922N63VT104-J-40/1053				2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2	
C210	2305-000665	C-FILM;CF922N63VT104-J-40/1053					C-FILM;CF922N63VT104-J-40/1053	
C211	2305-000665	C-FILM; CF922N63VT104-J-40/1053					C-AL;1000UF,20%,16V,GP,13X20MM	
		C-CERAMIC,DISC;10NF,+80-20%,50					C-CERAMIC,MLC-AXIAL;47PF,5%,50	
C213		C-CERAMIC,DISC;10PF,0.25PF,50V					C-CERAMIC,MLC-AXIAL;47PF,5%,50	
C214		C-ELECTROLYTIC;CE04WTAPG50V2.2					C-ELECTROLYTIC;CE04WTAPG50V2.2	
C215	2401-001840	C-AL;100UF,20%,16V,GP,TP,6.3X1					C-FILM: CF922N63VT104- I-40/1053	
C216 C218	2201-000354 2301-000181	C-CERAMIC,DISC;20PF,5%,50V,NPO C-FILM,PEF;18NF,5%,50V,7.1X3.5				2401-000471	C-FILM;CF922N63VT104-J-40/1053 C-AL;10UF,20%,50V,BP,6X11MM,5M	
C218		C-AL;1UF,20%,50V,GP,5X11MM,5MM					C-CERAMIC;CKOAX7R16VT222-MEP05	
C220	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M					C-CERAMIC;CKOAX7R16VT222-MEP05	
C221		C-ELECTROLYTIC;CE04WTAPG16V33M					C-ELECTROLYTIC;CE04W200V220U-H	
C222	2305-000665	C-FILM;CF922N63VT104-J-40/1053					C-CERAMIC,DISC;100NF,+80-20%,5	
C225	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M					C-FILM,PPF;2.2NF,5%,800V,-,-,T	
C226		C-AL;1UF,20%,50V,GP,5X11MM,5MM		∆ c8			C-CERAMIC,AC;CK45PE400V222-M(T	
C227	2305-000665	C-FILM;CF922N63VT104-J-40/1053					C-CERAMIC,HIC;CK45(T)B2KV561-K	
C229	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2					C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
C230	2305-000665	C-FILM;CF922N63VT104-J-40/1053		C8	307 2	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
C231	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M		C8	308 2	2301-000223	C-FILM,PEF;22NF,5%,100V,7.2X4.	
C232	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M		C8	309 2	2401-001998	C-AL;1000UF,20%,25V,GP,TP,10X20	
C233	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C8	310 2	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
C234	2301-000264	C-FILM,PEF;4.7NF,5%,50V,6.5X5.		C8	312 2	2401-001840	C-AL;100UF,20%,16V,GP,TP,6.3X1	
C235	2202-000279	C-CERAMIC,MLC-AXIAL;47PF,5%,50		C8	313 2	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M	
C236	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		∆ C8	314 2	2306-000318	C-FILM,MPPF;220NF,20%,250V,-,2	
C237	2202-000154	C-CERAMIC,MLC-AXIAL;150PF,10%,		C8	316 2	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M	
C301	2301-000226	C-FILM,PEF;27NF,5%,100V,7.3X4X12.5		Λ			C-AL;100UF,20%,16V,GP,TP,6.3X1	
C302	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,		4\(\text{\(\text{C8}\)}\)	319 2	2201-000963	C-CERAMIC;CK45Y5U400VACT102-MH	
C303		C-CERAMIC,MLC-AXIAL;10NF,+80-2		C8			C-AL;1000UF,20%,25V,GP,TP,10X20	
C304	2401-000553	C-AL;1UF,10%,50V,GP,5X11MM,5MM					C-AL;47UF,20%,160V,HR,13X20MM,5MM,T	
C305	2305-000427	C-FILM,MPEF;47NF,5%,100V,7.5X1					C-FILM,PEF;1NF,5%,50V,5.3X10MM	
C306		C-AL;1000UF,20%,35V,GP,16X25MM					C-CERAMIC,DISC;220PF,10%,50V,Y5P	
C308		C-FILM,PEF;68NF,5%,50V,8.0X8.5					C-ELECTROLYTIC;CE04WTAPG50V47-	
C309	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5					C-FILM,PEF;68NF,5%,50V,8.0X8.5	
C310	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M					C-AL;47UF,20%,16V,GP,5X11MM,5M	
C311		C-ELECTROLYTIC;CE04WTAPG50V0.4					C-CERAMIC,MLC-AXIAL;1NF,10%,50	
C312		C-AL;1UF,10%,50V,GP,5X11MM,5MM					C-CERAMIC MI C-AXIAL :1NE 10% 50	
C313 C401	2305-000470 2301-000224	C-FILM,MPEF;68NF,5%,100V,-,5MM C-FILM,PEF;22NF,5%,50V,7.4X3.9					C-CERAMIC,MLC-AXIAL;1NF,10%,50 C-ELECTROLYTIC;CE04WTAPG50V0.4	
△ C402		C-FILM;CF922P1.6KVT722-JBUP					C-ELECTROLYTIC;CE04WTAPG50V0.4 C-ELECTROLYTIC;CE04WTAPG50V4.7	
		C-CERAMIC,HIC;CK45(T)B2KV561-K					C-CERAMIC,DISC;10PF,0.25PF,50V	
3-100				03				

Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
C909	2201-000573	C-CERAMIC,DISC;47PF,5%,50V,NPO			DZ901	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(
C911	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M				0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(
		C-FILM,PEF;68NF,5%,50V,8.0X8.5				0403-000295	DIODE-ZENER;MTZ5.1B	
C914A	2401-000947	C-AL;22UF,20%,35V,GP,5X11MM,-,		Δ	F801	3601-001012	FUSE-FERRULE;250V,4A,SLOW-BLOW	
C915	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2			F801A	3602-000114	FUSE-HOLDER;-,-,30MOHM	
CLW/F	AA65-30003A	CLAMP-WIRE;-,NYLON-66,V0,NTR,V			F801B	3602-000114	FUSE-HOLDER;-,-,30MOHM	
CN501	L6434-0084-03	CONNECTORASSY;B8XB8300M1007#26	LOCAL		GT101	AA39-20010D	LEAD-CONNECTOR, ASSY; -, YFH800-01, S, 1P	
CN603	3711-002642	POST-HEADER;67094-003(AUTO)			IC201	1204-001296	IC-CHROMA;KA2163B,DIP,56P,-,PL	
CU02	2305-000665	C-FILM;CF922N63VT104-J-40/1053			IC301	1204-000475	IC;KA2131	H/SINK
CU10	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5		^	IC601	1201-001298	IC-POWER AMP;4425,SIP,5P,9.5MIL	H/SINK
CX01	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		4\(\)	IC801	1203-001493	IC-PEM CONTROLLER;3S0765RF,TO3PF-5L	H/SINK
CX02	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			IC802	1203-001532	IC-S/WREGU;IC KA1731	
		C-AL;10UF,20%,50V,GP,5X11MM,5M					IC-MCU;-,Z8933412PSC-R3757,16BIT,SDIP	
		C-CERAMIC,DISC;470PF,10%,500V,				1103-001107	IC-EEPROM;24C020,256X8BIT,DIP,8P	
D101		DIODE-ZENER;TZP33A,33V,31-35V,				3722-000162	JACK-PIN;2P,3.4MM,-,SN	
		DIODE-ZENER;EQA02-06A/MTZ5.6B(2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
D103		DIODE-RECTIFIER;1N4004,400V,1A,DO-41				2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D201		DIODE-ZENER;MTZ3.3B,3.3V,3.32-					INDUCTOR AXIAL;560NH,10%,2.3X3.4MM	
D202		DIODE;1N4148TAPG					TRANS-IF;-,7MG,SIF,-,7MM,100PF	
D203		DIODE;1N4148TAPG				2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D204		DIODE;1N4148TAPG				2701-000158	INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D205		DIODE-ZENER;MTZ5.1B				2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D206		DIODE;1N4148TAPG					TRANS-IF;-,7MG,VIF,0.37UH,7MM,	
D207		DIODE;1N4148TAPG				2701-000111	INDUCTOR AXIAL:100UH,10%,2.5X3	
D208		DIODE-RECTIFIER;1N4004,400V,1A,DO-41				2701-000114	INDUCTOR AXIAL:10UH,10%,2.5X3.	
D210		DIODE-ZENER;MTZ9.1B,9.1V,8.57-		4			INDUCTOR-AXIAL;10UH,10%,4.2X9.	
D299 D301		DIODE-ZENER;MTZ12,12V,11.4-12. DIODE-RECTIFIER;ERB43-04SV1,40		41			COIL-LINEARITY;-,195UH,QIC1010	
D301	0402-001105 0403-000654	DIODE-RECTIFIER, ERB43-043V1,40 DIODE-ZENER; MTZ12,12V,11.4-12.				2701-001032	INDUCTOR-AXIAL;100UH,10%,5X14MM INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D302		DIODE-RECTIFIER;1N4004,400V,1A,DO-41				2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D401		DIODE-RECTIFIER;1N4004,400V,1A,DO-41				2701-000104	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
		DIODE-RECTIFIER;ERB43-04SV1,40				2901-000297	FILTER-EMIBEAD;HF70ZBF3.5X5X0.	
D404		DIODE-RECTIFIER;ERB43-04SV1,40				2701-000158	INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D405		DIODE-RECTIFIER;ERB43-04SV1,40		Δ			FILTER-LINE;-,6MH,2.0A,-,SQ191	
D407		DIODE-RECTIFIER;ERB43-04SV1,40				3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
D601		DIODE;1N4148TAPG				2901-000297	FILTER-EMIBEAD;HF70ZBF3.5X5X0.	
D701	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-				3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
D704	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L805	2008-001058	R-FUSIBLE(S);0.18OHM,10%,1W,AF	
D802	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5			L809	2901-000299	FILTER-EMIBEAD;BL02RN2-R65T2DB	
D803	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L810	AA27-10002Y	COIL-CHOKE;-,100UH,K,10,700MA,	
D805	0402-000213	DIODE-RECTIFIER;ERB12-06,600V,			L811	2901-000299	FILTER-EMIBEAD;BL02RN2-R65T2DB	
D806	0401-000005	DIODE;1N4148TAPG			L901	2701-000197	INDUCTOR-AXIAL;5.6UH,10%,2.5X3	
D807	0402-000213	DIODE-RECTIFIER;ERB12-06,600V,			L902	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
D808	0402-000213	DIODE-RECTIFIER;ERB12-06,600V,			L910	2901-000299	FILTER-EMIBEAD;BL02RN2-R65T2DB	
D809	0402-000213	DIODE-RECTIFIER;ERB12-06,600V,			L999	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
D810	0402-000213	DIODE-RECTIFIER;ERB12-06,600V,			LD901	AA96-30007A	ASSY-LED,GUIDE;AA61-50055A,DL-G7GA	
D814	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5			NT801	1404-000187	THERMISTOR;KL11L4R7-3.5A4.7OHM	
D855	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(4\(\)	P801A	1404-000208	POSISTOR;PTH631D02BF7ROM140TDE	
D856	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(PC802	0604-001038	PHOTOCOUPLER;TR,130-260%,200MW	
D901	0401-000005	DIODE;1N4148TAPG			Q151	0501-000436	TR-SMALLSIGNAL;KTC3197,NPN,30V	
D902	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(Q201	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92	
D903	0401-000005	DIODE;1N4148TAPG			Q202	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92	
D904	0401-000005	DIODE;1N4148TAPG			Q203	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92	
		DIODE-ZENER;EQA02-06A/MTZ5.6B(TR-POWER;KSC5386,NPN,50W,TO-3PF,ST,8	
		DIODE-ZENER;EQA02-06A/MTZ5.6B(TRANSISTOR;KSC2331-Y(TAPG)	
		DIODE-RECTIFIER;1N4004,400V,1A,DO-41					TR-SMALLSIGNAL;KSC2330-RNPN	
		DIODE-ZENER;EQA02-06D/MTZ6.2B(TR-SMALLSIGNAL;KSC2330-RNPN	
		DIODE-RECTIFIER;1N4004,400V,1A,DO-41					TR-SMALLSIGNAL;KSC2330-RNPN	
		VARISTOR;560V,2500A,14X8.5MM,T					TR-POWER;KSA614,PNP,-80V,-55V,	
		DIODE-ZENER;MTZ8.2B,7.7819V,					TR-SMALL SIG;KTC9014,NPN,625MW,TO-92	
		DIODE-ZENER;EQA02-06A/MTZ5.6B(IC-POST,ADJUSTREG;431,T0-92,3P,4.58	
		DIODE-ZENER;MTZ4.7B,4.55-4.80V,500MV					IC-POST,ADJUSTREG;431,T0-92,3P,4.58	
∪∠807	0403-000297	DIODE-ZENER;EQA02-06D/MTZ6.2B(Q902	UDU1-UU2183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92	

7-2 Samsung Electronics

Loc	Part-No	Description & Specification	Remarks	Loc	Part-No	Description & Specification	Remarks
Q903	0501-002183	TR-SMALL SIG:KTC9014,NPN,625MW,TO-92		R401	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,	
	0504-000123	TR-DIGITAL;KSR1010,NPN,300MW,1		R402		R-CARBON;220OHM,5%,1/8W,AA,TP,	
	0501-000369	TRANSISTOR;KSC2331-Y(TAPG)		R403		R-CARBON(S);2700HM,5%,1/2W,AA,	
		TRANSISTOR;KSA539-Y(TAPG)/YTAM		R404		R-CARBON(S);22OHM,5%,1/2W,AA,T	
R101	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R405	2003-000540	R-METALOXIDE(S);1KOHM,5%,2W,AD	
R102	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1		R406	2008-001069	R-FUSIBLE(S);300OHM,5%,2W,AA,TP	
R104	2003-001017	R-METALOXIDE(S);220OHM,5%,2W,A		R407	2003-000994	R-METALOXIDE(S);33KOHM,5%,2W,AF	
R105	2003-001017	R-METALOXIDE(S);220OHM,5%,2W,A		R408	2004-001390	R-METAL(S);1KOHM,2%,1/2W,AA,TP	
R152	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP		R409	2008-000253	R-FUSIBLE(S);0.47OHM,5%,1W,AF,	
R153	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R410		R-FUSIBLE(S);10HM,5%,1/2W,AF,T	
R154	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,		R411	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,TP	
R155	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R412		R-METAL(S);120KOHM,1%,1/2W,AA,TP	
R156	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1		R413	2001-003019	R-CARBON(S);0.39OHM,10%,1/2W,A	
R157 R158	2001-000568 2001-000007	R-CARBON;27OHM,5%,1/8W,AA,TP,1 R-CARBON;3KOHM,5%,1/8W,AA,TP,1		R415 R416		R-METAL OXIDE(S);7.5KOHM,5%,2W,AF R-CARBON(S);33OHM,5%,1/2W,AA,T	
R159	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1		R417	2001-000022	R-CARBON;RD1/2T(S)430-J43R	
R201	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R444	2001-001099	R-CARBON/METALFILM;RD1/2T2.7K-	
R202	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R501	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R203	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R502		R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R204	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,		R503	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R205	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,		R504	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R206	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,		R505	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R207	2001-001111	R-CARBON(S);240OHM,5%,1/2W,AA,		R506	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R208	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,		R507	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R209	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,		R508	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R210	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,		R509		R-CARBON;100OHM,5%,1/8W,AA,TP,	
R211	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R510		R-CARBON;300OHM,5%,1/8W,AA,TP,	
	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,		R511	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R213	2001-000837 2001-000290	R-CARBON;51KOHM,5%,1/8W,AA,TP, R-CARBON;10KOHM,5%,1/8W,AA,TP,		R512 R513		R-CARBON;300OHM,5%,1/8W,AA,TP, R-CARBON;33OHM,5%,1/8W,AA,TP,1	
	2001-000290	R-CARBON;12KOHM,5%,1/8W,AA,TP,		R514		R-CARBON;33OHM,5%,1/8W,AA,TP,1	
		R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R515		R-COMPOSITION;RC1/2T4.7KK/ERC-	
R219		R-CARBON;360OHM,5%,1/8W,AA,TP,		R517		R-CARBON;33OHM,5%,1/8W,AA,TP,1	
R222	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP		R518	2008-000206	R-FUSIBLE(S);1OHM,5%,1/2W,AF,T	
R223	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,		R518	A 2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,	
R226	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP		R599	2008-000226	R-FUSIBLE;22OHM,5%,1/2W,AA,TP	
R227	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP		R602	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,	
R228	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R603	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,	
R229	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R604	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
R230	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R605	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
R231	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,		R610		R-CARBON;2KOHM,5%,1/8W,AA,TP,1	
R233	2004-001234 2001-000405	R-METAL;75KOHM,5%,1/8W,AA,TP,1 R-CARBON;180OHM,5%,1/8W,AA,TP,		R611	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1 R-CARBON/METALFILM;RD1/2T47K-J	
R234 R235	2001-000403	R-CARBON;100COHM;5%,1/8W,AA,TP		R614 R615		R-CARBON(S):1KOHM,5%,1/2W,AA,TP	
	2001-000273	R-CARBON:270KOHM,5%,1/8W,AA,TP		R701	2001-001000	R-CARBON(S);750HM,5%,1/2W,AA,T	
R237	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R702		R-CARBON(S);100KOHM,5%,1/2W,AA	
		R-METAL;7.5KOHM,5%,1/8W,AA,TP,		R703		R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
R240	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1		R801	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA	
R241	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	_	R803	2003-002119	R-METAL OXIDE(S);36KOHM,5%,1W,AF	
R242	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	4	R805	2002-001013	R-COMPOSITION;4.7MOHM,10%,1/2W,AA	
R251	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R806	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,	
R252		R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R807	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,	
R253	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R808		R-CARBON(S);470KOHM,5%,1/2W,AA	
R257	2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,		R809			
R301	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R811	2001-001170	R-CARBON(S);6.80HM,5%,1/2W,AB,	
R302 R303	2001-000003 2001-000864	R-CARBON;330OHM,5%,1/8W,AA,TP, R-CARBON;56KOHM,5%,1/8W,AA,TP,		R812 R817		R-FUSIBLE(S);0.47OHM,10%,1/2W, R-CARBON(S);240OHM,5%,1/2W,AA,	
R304	2003-001036	R-METALOXIDE(S);3.3OHM,5%,2W,A		R818			
R305		R-CARBON;33KOHM,5%,1/8W,AA,TP,		R819		R-FUSIBLE(S);0.18OHM,10%,2W,AF	
R306	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1		R821	2004-004089	R-METAL;123KOHM,1%,1/2W,AA,TP	
R307	2001-000679	R-CARBON;36KOHM,5%,1/8W,AA,TP,		R822		R-CARBON(S);33OHM,5%,1/2W,AA,T	
R308	2001-000633	R-CARBON;30KOHM,5%,1/8W,AA,TP,		R823	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,	
R309	2003-000649	R-METALOXIDE(S);330OHM,5%,1W,A		R824	2001-001125	R-CARBON(S);300KOHM,5%,1/2W,AA	

Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
R852	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP			SW90	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R853	2001-001054	R-CARBON(S);1.6KOHM,5%,1/2W,AB,TP			SW90	3404-000295	SW-TACT,V;KPT1122R1KEYSTT=0.3M	
R854	2004-001983	R-METAL;2.49KOHM,1%,1/2W,AA,TP			T401	AA26-50001B	HORIZ.DRIVE;-,7.1MH,102UH,10-2	
R901	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1		Δ	T444	L7000-0032	TRANS-FLYBACK;FSV14A00114INCH	LOCAL
R902	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		4		AA26-20007L	TRANS-SWITCHING;120V,125/12.5,UL/CSA	
R903	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		4		AA40-10005T	TUNER-F/S;TECC1070PG26A(S),NTS	
R904	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		4\(\)	V999	3704-001089	SOCKET CRT;9P,22.5PI,12PI,SN,13"	
R905	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1			X201	2801-000226	CRYSTAL-UNIT;3.579545MHZ,20PPM	
R906	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP			X202	2802-000172	RESONATOR-CERAMIC;503.5KHZ,0.5	
R907	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,			X901*	2801-003224	CRYSTAL-UNIT;32.768KHZ,20PPM,2	
R908	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP			Z201	2903-001022	FILTER-CERAMIC;TR,4.5MHZ	
R910	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,			Z601	2903-000135	FILTER-CERAMIC;BP,4.5MHZ	
R911	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R913	2004-001193	R-METAL;680OHM,5%,1/8W,AA,TP,1					ASSY- POWER, CORD	
R914	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1		Λ				
R915	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		4\	. *	L3000-0006	POWERCORDEP2;L3000-0002,2.4M,7	LOCAL
R916	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,		Λ			HOLDER-CORD;PP,VO,BLK,KE-0002	
R917	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,		4\	P-COF	RL3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK	LOCAL
R918	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,						
R919	2004-001258	R-METAL;8.2KOHM,5%,1/8W,AA,TP,					ASSY- ACCESSORY	
R920	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,						
R921	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			C/PRC	L6000-0036-00	CARD-PRODUCT,REGISTR;W/P120(G)	LOCAL
R922	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			I/B	AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59	
R923	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			MACH	L2759-115-050	TRANS-MATCHING;R300-R75CSA	LOCAL
R924	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP			ROD/A	L7000-0132	ANT-ROD VHF;4SDODIPLE 850MM BRN	LOCAL
R925	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP			I/B	AA68-11252A	INSTRCTION-BOOK;K15A,FRENCH TM59	
R926	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,			I/B	AA68-11252B	INSTRCTION-BOOK;K15A,ENG-CAD,TM59	
R927	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R928	2004-001104	R-METAL;56KOHM,5%,1/8W,AA,TP,1					ASSY- CRT	
R929	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP						
R930	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			C-Y	AA27-60001L	MAGNET-CONVERGENCE;-,NY-225,22	
R931	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		Λ	SPAC	AA63-60028A	SPACER-DY;-,NEOPRENE,-,BLK,V0W	
R932	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		4\(\)		D2019-400-08	CRT-COLOR;-,A34KQV42X,+380MG,1	LOCAL
R933	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		4\	D-Y	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	LOCAL
R934	0401-000005	DIODE;1N4148TAPG						
R937	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,					REMOCON	
R940	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3						
R951	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP			*	AA59-10101M	REMOCON; DP,TM59,-,-,AA59-10095T	
R952	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP						
R988	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP					ASSY- CABINET	
RLU0	1 3501-001040	RELAYPOWER;12VDC,500MW,10A,1FO						
RM01	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-			*	AA92-30161H	ASSY-CABINET,FRONT;CT-3337,VO,BLK	
RM02	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-					SCREW-TAPPING;RH,+,2,M4,L15,ZP	
RM90	1 AA59-60001U	MODULE-REMOCON;-,ORC-50VF,38KH		Λ			SCREW-TAPPING;RH,+,2,M4,L15,ZP	
RU01	2002-001010	R-COMPOSITION;1.8MOHM,10%,1/2W,AA		41			DEGAUSSING-COIL;14",16.4OHM,75T	
RU02	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,			CRT+0	AA60-10050C	SCREW-ASSY;WC,HH,+,L30,SWRCH8,	
RU06	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP			SPRIN	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	
RU07	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,			BCFEI	AA63-60001U	SPACER-FELT;-,FELT,T0.5,-,150X	
RU10	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,			SPFSI	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	
RU11	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			KNOP	(AA64-10153B	KNOB-POWER;-,AB,HB,BLK,-,3338	
RU12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP			WIND	AA64-40057A	WINDOW-REMOCON;-,ABS,HB,-,-,33	
RU13	2001-000022	R-CARBON(S);330HM,5%,1/2W,AA,T			INLED	AA64-40189A	INDICATOR-LED;-,ACRYL,-,-,-,33	
RX01	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP			BADG	AA64-70009F	BADGE-BRAND;-,AL,-,L40,SILVER,	
RX02	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,			B/C	L2001-0136-00	CABINET-BACK;HIPSVOBLACKCT-337	LOCAL
	2004-001987	R-METAL;4.3KOHM,1%,1/2W,AA,TP,			F/C		2 CABINET-FRONT;HIPS VO BLK PA100	LOCAL
RX04	2004-001376	R-METAL(S);11KOHM,1%,1/2W,AA,T			BOSS	L3113-0003-01	1 BOSS-CABINET;HIPSVOBLKCT-5073	LOCAL
RX05	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,			KNOC	(L4082-0215-00	KNOB-CONTROL;ABSHBBLKCT-3338	LOCAL
RX08	2001-000837	R-CARBON;51KOHM,5%,1/8W,AA,TP,						
SF10	1 2904-000304	FILTER-SAW;M1859MNTSC/USAVIFST					ASSY- SPEAKER	
SW90	13404-000244	SWITCH-TACT;15V,20MA,90-170GF,						
	2 3404-000244	SWITCH-TACT;15V,20MA,90-170GF,			*	ΔΔ96-1001/Δ	ASSY-SPEAKER;80HM,2.5W,3(2),F/200	
SW90	12 3404-000244	,		Λ				
	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,		Δ			SPEAKER-GENERAL;2.5W8OHM77MM77	

7-4 Samsung Electronics

	Loc No.		TXH1370/UCX, CCX		TXH1970/UCX, CCX	Remarks
		Code No.	Description & Specification	Code No.	Description & Specification	
ASSY-MAIN	C301	2301-000226	C-FILM,PEF;27NF,5%,100V,7.3X4X	2301-000223	C-FILM,PEF;22NF,5%,100V,7.2X4.	
	C305	2305-000427	C-FILM,MPEF;47NF,5%,100V,7.5X1	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
	C402	2306-000253	C-FILM;CF922P1.6KVT722-JBUP	2306-000355	C-FILM;CF922P1.6KVT742-JBUP	
	C404	2306-000004	C-FILM,MPPF;330NF,5%,250V,TP,2	2306-000193	C-FILM,MPPF;360NF,5%,200V,-,7.	
	CONNE	L6434-0084-030	CONNECTORASSY;B8XB8300M1007#26	L6434-0084-000	CONNECTORASSY;B8XB8400MM1007#2	
	D-COIL	AA27-20003U	DEGAUSSING-COIL;14",16.4OHM,75	LA27-20003F	COIL-DEGAUSSING;20",6.2,30T,23	
	D703	Х		0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-	
	R204	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
	R205	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
	R206	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
	R214	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,	
	R226	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP	
	R303	X		2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	
	R304	2003-001036	R-METALOXIDE(S);3.3OHM,5%,2W,A	2003-000436	R-METALOXIDE(S);1.5OHM,5%,1W,A	
	R305	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,	
	R306	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1	2001-000766	R-CARBON;43KOHM,5%,1/8W,AA,TP,	
	R307	2001-000679	R-CARBON;36KOHM,5%,1/8W,AA,TP,	X		
	R308	2001-000633	R-CARBON;30KOHM,5%,1/8W,AA,TP,	2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	
	R309	2003-000649	R-METALOXIDE(S);330OHM,5%,1W,A	2003-001043	R-METALOXIDE(S);510OHM,5%,1W,A	
	R404	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T	2001-001136	R-CARBON(S);36OHM,5%,1/2W,AA,T	
	R411	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,	2004-001373	R-METAL,FILM;RM1/2T100K-F	
	R412	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,	2004-001373	R-METAL,FILM;RM1/2T100K-F	
	R413	2001-003019	R-CARBON(S);0.39OHM,10%,1/2W,A	X		
	R518	2008-000206	R-FUSIBLE(S);1OHM,5%,1/2W,AF,T	2008-000266	R-FUSIBLE(S);1OHM,5%,2W,AF,TP,	
	R518A	2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,	X		
	RE01	Х		2001-000117	R-CARBON(S);68OHM,5%,1/2W,AB,T	
	RE02	X		2001-000117	R-CARBON(S);68OHM,5%,1/2W,AB,T	
	RU10	2004-001193	R-METAL;680OHM,5%,1/8W,AA,TP,1	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,	
	T444	L7000-0026	TRANS-FLAYBACK(SEM);FSV20A001	L7000-0032	TRANS-FLYBACK;FSV14A00114INCH	
	V999	3704-001089	SOCKET CRT;9P,22.5PI,12PI,SN,1	3704-001090	SOCKET-CRT;9P,15.24PI,26.5PI,S	
SPEAKER	ASSY	AA96-10014A	ASSY-SPEAKER;8OHM,2.5W,3(2),F/	AA96-10141A	ASSY-SPEAKER;3W,8OHMX1,700	
	SPK	3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	
	SPK/L	L3058-003-008	LEAD-CONNECTOR,ASSY;-67096-00,	AA39-20501C	LEAD CONNECTOR-ASSY;-,67096-00	
ASSY-CRT	CRT	D2019-400-083	CRT-COLOR;-,A34KQV42X,+380MG,1	AA03-10029W	CRT;A48KRD82X(H),+380MG,SEMI-T	
	D-Y	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	AA27-50004W	D-Y;20",HI-TRON CRT	
	C-Y	AA27-60001L	MAGNET-CONVERGENCE;-,NY-225,22	AA27-60001D	MAGNET-CONVERGENCE;-,JH-291-(J	
ACCESSORY		AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59,	AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59,	SEA Only
	MACH/T	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU	
	I/B	AA68-11252A	INSTRCTION-BOOK;K15A,FRENCH,TM	AA68-11252A	INSTRCTION-BOOK;K15A,FRENCH,TM	SECA Only
	I/B	AA68-11252B	INSTRCTION-BOOK;K15A,ENG-CAN,T	AA68-11252B	INSTRCTION-BOOK;K15A,ENG-CAN,T	323/13/119
	MACH/T	L2759-115-050	TRANS-MATCHING;R300-R75CSA	L2759-115-050	TRANS-MATCHING;R300-R75CSA	
	ROD/A	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	

	Loc No.		TXH1370/UCX, CCX		TXH1970/UCX, CCX		
		Code No.	Description & Specification	Code No.	Description & Specification		
CABINET	ASSY	AA92-30161H	ASSY-CABINET,FRONT;CT-3337,VO,	AA92-30161Z	ASSY-CABINET,FRONT;CT-5037,VO,		
	CRT+CF	AA60-10050C	SCREW-ASSY;WC,HH,+,L30,SWRCH8,	AA60-10050D	SCREW-ASSY;WC,HH,+,M5,L35,SWRC		
	STOPP	X		AA61-40007A	STOPPER-PCB;-,ABSHB,-,-,NTR,50		
	SPA	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	X			
	K-POW	AA64-10153B	KNOB-POWER;-,AB,HB,BLK,-,3338	AA64-10187B	KNOB-POWER;-,ABS,HB,BLK,-,5038		
	WIN-RE	AA64-40057A	WINDOW-REMOCON;-,ABS,HB,-,-,33	AA64-40085A	WINDOW-REMOCON;-,ABS,HB,-,NO-S		
	I-LED	AA64-40189A	INDICATOR-LED;-,ACRYL,-,-,-,33	AA64-40188A	INDICATOR-LED;-,ACRYL,-,-,-,50		
	BACK	L2001-0136-000	CABINET-BACK;HIPSVOBLACKCT-337	L2001-0130-000	CABINET-BACK;HIPSVOBLACKCT-507		
	FRONT	L2001-0221-021	CABINET-FRONT;HIPS VO BLK PA10	L2001-0222-021	CABINET-FRONT;HIPS VO BLK PA10		
	K-CON	L4082-0215-000	KNOB-CONTROL;ABSHBBLKCT-3338	L4082-0337-000	KNOB-CONTROLCT-5037;ABS,HB,BLK		
	BADGE	AA64-70009F	BADGE-BRAND;-,AL,-,L40,SILVER,	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,		

Loc	Part-No	Description & Specification	Remarks	Loc	Part-No	Description & Specification	Remarks
		ASSY- PCB,MAIN	· · · · · · · · · · · · · · · · · · ·	C407	2401-001429	C-ELECTROLYTIC;CE04WTAPG50V470	•
		ASSI- I CD, MAIN		C407	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
	* AAQ/-10133F	ASSY-PCB,MAIN(COM);K15A(0),S/V,13",MONO,		C408	2401-000556	C-AL;1000UF,20%,25V,GP,TP,10X20	
	AA34-101331	A001-1 0B, MAIN (001M), K13A(0), 0/ V, 10 , MONO,		C410	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
C101	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C411	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
C102		C-ELECTROLYTIC;CE04WTAPG50V2.2		C412	2401-000927	C-AL;22UF,20%,250V,GP,13X20MM,	
C104		C-CERAMIC,MLC-AXIAL;10NF,+80-2		C413	2401-000560	C-AL;1UF,20%,160V,GP,GT,6.3,11MM	
C108	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C444	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C110	2401-000808	C-AL;220UF,20%,16V,GP,8X11MM,5		C445	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C151	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C501	2202-000821	C-CERAMIC,MCL-AXIAL;560PF,10%,50V,Y5P,TP	
C153	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C502	2202-000862	C-CERAMIC;CCOASL50VT391-JUP050	
C201	2201-000292	C-CERAMIC,DISC;1NF,10%,50V,Y5P		C503	2202-000825	C-CERAMIC,MLC-AXIAL;680PF,10%,50V,Y5P,TP	
C202	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4		C505	2201-002063	C-CERAMIC,MCL-AXIAL;10NF,-20,+80%,3KV,Y5	
C203	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M		C601	2401-000962	C-ELECTROLYNC;CE04WTAPG50V22M-	
C204	2301-000188	C-FILM,PEF;1NF,5%,100V,10.5X12		C603	2301-000289	C-FILM,PEF;5.6NF,5%,50V,6.5X5.	
C205		C-ELECTROLYTIC;CE04WTAPG50V0.4		C604	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2	
C206		C-FILM,MPEF;22NF,5%,100V,3.5X12.5X7.5MM,		C605		C-FILM;CF922N63VT104-J-40/1053	
C207		C-ELECTROLYTIC;CE04WTAPG50V0.4		C609	2401-000133	C-AL;1000UF,20%,16V,GP,13X20MM	
C209		C-FILM;CF922N63VT104-J-40/1053		C611		C-CERAMIC,MLC-AXIAL;47PF,5%,50	
C210	2305-000665	C-FILM;CF922N63VT104-J-40/1053		C612	2202-000279	C-CERAMIC,MLC-AXIAL;47PF,5%,50	
C211		C-FILM; CF922N63VT104-J-40/1053		C651	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2	
C212 C213		C-CERAMIC,DISC;10NF,+80-20%,50 C-CERAMIC,DISC;10PF,0.25PF,50V		C654 C701	2401-001363 2305-000665	C-AL;470UF,20%,16V,GP,TP,10X12 C-FILM;CF922N63VT104-J-40/1053	
C213		C-ELECTROLYTIC;CE04WTAPG50V2.2		C701	2401-000471	C-AL;10UF,20%,50V,BP,6X11MM,5M	
C215		C-AL;100UF,20%,16V,GP,TP,6.3X1		C702		C-CERAMIC;CKOAX7R16VT222-MEP05	
C216	2201-000354	C-CERAMIC,DISC;20PF,5%,50V,NPO		C705	2202-000183	C-CERAMIC;CKOAX7R16VT222-MEP05	
C218	2301-000181	C-FILM,PEF;18NF,5%,50V,7.1X3.5		C801		C-ELECTROLYTIC;CE04W200V220U-H	
C219		C-AL;1UF,20%,50V,GP,5X11MM,5MM		C802	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,5	
C220	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C803	2303-000163	C-FILM,PPF;2.2NF,5%,800V,-,-,T	
C221	2401-002462	C-ELECTROLYTIC;CE04WTAPG16V33M		△ C804	2201-000987	C-CERAMIC,AC;CK45PE400V222-M(T	
C222	2305-000665	C-FILM;CF922N63VT104-J-40/1053		C805	2201-000991	C-CERAMIC,HIC;CK45(T)B2KV561-K	
C225	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C806	2401-000262	C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
C226	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM		C807	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
C227	2305-000665	C-FILM;CF922N63VT104-J-40/1053		C808	2301-000223	C-FILM,PEF;22NF,5%,100V,7.2X4.	
C229	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C809	2401-001998	C-AL;1000UF,20%,25V,GP,TP,10X20	
C230		C-FILM;CF922N63VT104-J-40/1053		C810		C-FILM,MPEF;470NF,5%,63V,-,5MM	
C231		C-AL;47UF,20%,16V,GP,5X11MM,5M		C812		C-AL;100UF,20%,16V,GP,TP,6.3X1	
C232		C-AL;47UF,20%,16V,GP,5X11MM,5M		C813		C-AL;47UF,20%,16V,GP,5X11MM,5M	
C233		C-AL;10UF,20%,50V,GP,5X11MM,5M		4∆ C814		C-FILM,MPPF;220NF,20%,250V,-,2 C-AL;10UF,20%,50V,GP,5X11MM,5M	
C234 C235		C-FILM,PEF;4.7NF,5%,50V,6.5X5. C-CERAMIC,MLC-AXIAL;47PF,5%,50		C816 C817	2401-000480 2401-001840	C-AL;100F,20%,50V,GP,5X11WiM,5W C-AL;100UF,20%,16V,GP,TP,6.3X1	
C236		C-CERAMIC,MLC-AXIAL,47F1,5 %,50 C-CERAMIC,MLC-AXIAL;10NF,+80-2		△ C819	2201-000963	C-CERAMIC;CK45Y5U400VACT102-MH	
C237		C-CERAMIC,MLC-AXIAL;150PF,10%,		C820	2401-001998	C-AL;1000UF,20%,25V,GP,TP,10X20	
C301		C-FILM,PEF:27NF,5%,100V,7.3X4X12.5MM,5MM		C821		C-AL;47UF,20%,160V,HR,13X20MM,5MM,T	
C302		C-CERAMIC,DISC;470PF,10%,500V,		C822		C-FILM,PEF;1NF,5%,50V,5.3X10MM	
C303		C-CERAMIC,MLC-AXIAL;10NF,+80-2		C823		C-CERAMIC,DISC;220PF,10%,50V,Y5P,TP	
C304	2401-000553	C-AL;1UF,10%,50V,GP,5X11MM,5MM		C851	2401-001571	C-ELECTROLYTIC;CE04WTAPG50V47-	
C305	2305-000427	C-FILM,MPEF;47NF,5%,100V,7.5X1		C852	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
C306	2401-002458	C-AL;1000UF,20%,35V,GP,16X25MM		C901	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M	
C308	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5		C902	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
C309	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5		C903	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M	
C310	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C904	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
C311	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4		C905		C-ELECTROLYTIC;CE04WTAPG50V0.4	
C312		C-AL;1UF,10%,50V,GP,5X11MM,5MM		C907		C-ELECTROLYTIC;CE04WTAPG50V4.7	
C313		C-FILM,MPEF;68NF,5%,100V,-,5MM		C908	2201-000193	C-CERAMIC,DISC;10PF,0.25PF,50V	
C401		C-FILM,PEF;22NF,5%,50V,7.4X3.9		C909		C-CERAMIC,DISC;47PF,5%,50V,NPO	
△ C402		C-FILM;CF922P1.6KVT722-JBUP		C911	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M	
C403	2201-000991 2306-000004	C-CERAMIC,HIC;CK45(T)B2KV561-K		C912		C-FILM,PEF;68NF,5%,50V,8.0X8.5	
C404 C405	2305-000004	C-FILM,MPPF;330NF,5%,250V,TP,2 C-M,POLYESTER;CFS922MTAPG250V1		C914A C915	2401-000947 2202-000127	C-AL;22UF,20%,35V,GP,5X11MM,-, C-CERAMIC,MLC-AXIAL;10NF,+80-2	
C405		C-CERAMIC,DISC;470PF,10%,500V,		CE01		C-AL;10UF,20%,50V,GP,5X11MM,5M	
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Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
CLW/HS	AA65-30003A	CLAMP-WIRE;-,NYLON-66,V0,NTR,V		<u></u>	F801	3601-001012	FUSE-FERRULE;250V,4A,SLOW-BLOW	
CN501	L6434-0084-03	CONNECTORASSY;B8XB8300M1007#26	LOCAL		F801A	3602-000114	FUSE-HOLDER;-,-,30MOHM	
CN603	3711-002642	POST-HEADER;67094-003(AUTO)			F801B	3602-000114	FUSE-HOLDER;-,-,30MOHM	
CN701	3711-002646	POST-HEADER;67094-007(AUTO)			GT101A	AA39-20010D	LEAD-CONNECTOR,ASSY;-,YFH800-01,S,1P,400	
CN704	L6434-0010-04	CONNECTORASSY;B7XS7150MM1007#2	LOCAL		IC201	1204-001296	IC-CHROMA;KA2163B,DIP,56P,-,PL	
CU02	2305-000665	C-FILM;CF922N63VT104-J-40/1053			IC301	1204-000475	IC;KA2131	H/SINK
CU10	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5		Λ	IC601	1201-001298	IC-POWER AMP;4425,SIP,5P,9.5MIL.MONO,450	H/SINK
CX01		C-CERAMIC,MLC-AXIAL;10NF,+80-2		4\	IC801	1203-001493	IC-PEM CONTROLLER;3S0765RF,TO3PF-5L,5,21	H/SINK
CX02		C-AL;10UF,20%,50V,GP,5X11MM,5M			IC802		IC-S/WREGU;IC KA1731	
CX03		C-AL;10UF,20%,50V,GP,5X11MM,5M			IC901		IC-MCU;-,Z8933412PSC-R3757,16BIT,SDIP	
CX04		C-CERAMIC,DISC;470PF,10%,500V,			IC902	1103-001107	IC-EEPROM;24C020,256X8BIT,DIP,8P,300MIL	
D101		DIODE-ZENER;TZP33A,33V,31-35V,			JA601	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	
D102		DIODE-ZENER;EQA02-06A/MTZ5.6B(JA701	3722-000162	JACK-PIN;2P,3.4MM,-,SN	
D103		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			JA703	3722-000184	JACK-RCA;2P,3.4MM,-,AG	
D201		DIODE-ZENER;MTZ3.3B,3.3V,3.32-			JU13	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
D202		DIODE;1N4148TAPG DIODE;1N4148TAPG			L102	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4 INDUCTOR AXIAL;560NH,10%,2.3X3.4MM	
D203 D204		DIODE;1N4148TAPG			L152 L201	2701-000326	TRANS-IF;-,7MG,SIF,-,7MM,100PF	
D204 D205		DIODE; IN41481APG DIODE-ZENER; MTZ5.1B			L201	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D203		DIODE;1N4148TAPG			L202	2701-000207	INDUCTOR-AXIAL;3001,3%,2.5X3.4 INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D207		DIODE;1N4148TAPG			L204	2701-000130	INDUCTOR-AXIAL;56UH.5%,2.5X3.4	
D208		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			L205*	AA26-10004C	TRANS-IF;-,7MG,VIF,0.37UH,7MM,	
D210		DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L206	2701-000111	INDUCTOR-AXIAL;100UH,10%,2.5X3	
D299		DIODE-ZENER;MTZ12,12V,11.4-12.			L208	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
D301		DIODE-RECTIFIER;ERB43-04SV1,40			L301	2701-000116	INDUCTOR-AXIAL;10UH,10%,4.2X9.	
D302		DIODE-ZENER;MTZ12,12V,11.4-12.		Δ	L401			
D401		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			L402	2701-001032	INDUCTOR-AXIAL;100UH,10%,5X14MM	
D402		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			L501	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D403		DIODE-RECTIFIER;ERB43-04SV1,40			L502	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D404	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L503	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D405	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L601	2901-000297	FILTER-EMIBEAD;HF70ZBF3.5X5X0.	
D407	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L602	2701-000158	INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D601	0401-000005	DIODE;1N4148TAPG		Δ	L801	AA29-30001R	FILTER-LINE;-,6MH,2.0A,-,SQ191	
D701	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L802	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
D703	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L803	2901-000297	FILTER-EMIBEAD;HF70ZBF3.5X5X0.	
D704	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L804	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
D802	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5			L805	2008-001058	R-FUSIBLE(S);0.18OHM,10%,1W,AF	
D803	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L809	2901-000299	FILTER-EMIBEAD;BL02RN2-R65T2DB	
D805		DIODE-RECTIFIER;ERB12-06,600V,			L810	AA27-10002Y	COIL-CHOKE;-,100UH,K,10,700MA,	
D806		DIODE;1N4148TAPG			L811	2901-000299	FILTER-EMIBEAD;BL02RN2-R65T2DB	
D807		DIODE-RECTIFIER;ERB12-06,600V,			L901	2701-000197	INDUCTOR-AXIAL;5.6UH,10%,2.5X3	
D808		DIODE-RECTIFIER;ERB12-06,600V,			L902	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
D809		DIODE-RECTIFIER;ERB12-06,600V,			L910		FILTER-EMIBEAD;BL02RN2-R65T2DB	
D810		DIODE-RECTIFIER;ERB12-06,600V,			L999		INDUCTOR-AXIAL;10UH,10%,2.8X7M	
D814		DIODE-RECTIFIER;RG10V,400V,1.5			LD901		ASSY-LED,GUIDE;AA61-50055A,DL-G7GA,GREEN	
D855		DIODE-ZENER;EQA02-06A/MTZ5.6B(Λ	NT801 P801A	1404-000187	THERMISTOR;KL11L4R7-3.5A4.7OHM	
D856		DIODE-ZENER;EQA02-06A/MTZ5.6B(412		1404-000208	POSISTOR;PTH631D02BF7ROM140TDE	
D901 D902		DIODE;1N4148TAPG			PC802	0604-001038	PHOTOCOUPLER;TR,130-260%,200MW	
D902 D903		DIODE-ZENER;EQA02-06A/MTZ5.6B(DIODE:1N4148TAPG			Q151 Q201	0501-000436 0501-002183	TR-SMALLSIGNAL;KTC3197,NPN,30V TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
D903		DIODE;1N4148TAPG			Q201		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
D904 D905		DIODE, MATASTAP G DIODE-ZENER; EQA02-06A/MTZ5.6B(Q202		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
D906		DIODE-ZENER;EQA02-06A/MTZ5.6B(Q401		TR-POWER;KSC5386,NPN,50W,TO-3PF,ST,8	
DU01		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			Q402	0501-000369	TRANSISTOR;KSC2331-Y(TAPG)	
DX01		DIODE-ZENER;EQA02-06D/MTZ6.2B(Q501		TR-SMALLSIGNAL;KSC2330-RNPN	
DX02		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			Q502	0501-002014	TR-SMALLSIGNAL;KSC2330-RNPN	
DZ801		VARISTOR;560V,2500A,14X8.5MM,T			Q503		TR-SMALLSIGNAL;KSC2330-RNPN	
DZ802		DIODE-ZENER;MTZ8.2B,7.7819V,			Q601		TR-POWER;KSA614,PNP,-80V,-55V,	
DZ803		DIODE-ZENER;EQA02-06A/MTZ5.6B(Q602		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
DZ806		DIODE-ZENER;MTZ4.7B,4.55-4.80V,500MV,D0-			Q801		IC-POST,ADJUSTREG;431,T0-92,3P,4.58MIL,P	
DZ807		DIODE-ZENER;EQA02-06D/MTZ6.2B(Q902		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
DZ901		DIODE-ZENER;EQA02-06A/MTZ5.6B(Q903		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
DZ902		DIODE-ZENER;EQA02-06A/MTZ5.6B(QU01	0504-000123	TR-DIGITAL;KSR1010,NPN,300MW,1	
DZ903		DIODE-ZENER;MTZ5.1B			QU10		TRANSISTOR;KSC2331-Y(TAPG)	

7-8 Samsung Electronics

Loc	Part-No	Description & Specification	Remarks	Loc	Part-No	Description & Specification	Remarks
QX01	0501-000283	TRANSISTOR;KSA539-Y(TAPG)/YTAM		R405	2003-000540	R-METALOXIDE(S);1KOHM,5%,2W,AD	
R101	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R406	2008-001069	R-FUSIBLE(S);300OHM,5%,2W,AA,TP,3.9X10MM	
R102	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1		R407	2003-000994	R-METALOXIDE(S);33KOHM,5%,2W,AF,TP,3.9X1	
R104	2003-001017	R-METALOXIDE(S);220OHM,5%,2W,A		R408	2004-001390	R-METAL(S);1KOHM,2%,1/2W,AA,TP	
R105	2003-001017	R-METALOXIDE(S);220OHM,5%,2W,A		R409	2008-000253	R-FUSIBLE(S);0.47OHM,5%,1W,AF,	
R152	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP		R410		R-FUSIBLE(S);10HM,5%,1/2W,AF,T	
R153	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R411		R-METAL(S);120KOHM,1%,1/2W,AA,TP,2.4X6.4	
R154	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,		R412		R-METAL(S);120KOHM,1%,1/2W,AA,TP,2.4X6.4	
R155	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R413		R-CARBON(S);0.39OHM,10%,1/2W,A	
R156	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1		R415		R-METAL OXIDE(S);7.5KOHM,5%,2W,AF,TP,3.7	
R157	2001-000568	R-CARBON;27OHM,5%,1/8W,AA,TP,1		R416		R-CARBON(S);33OHM,5%,1/2W,AA,T	
R158	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1		R417		R-CARBON;RD1/2T(S)430-J43R	
R159 R201	2001-000007 2001-000429	R-CARBON;3KOHM,5%,1/8W,AA,TP,1 R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R444 R501		R-CARBON/METALFILM;RD1/2T2.7K- R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R201	2001-000429	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R502	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R202	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R503	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R204	2001-000734	R-CARBON;820OHM,5%,1/8W,AA,TP,		R504	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R205	2001-000995	R-CARBON:820OHM,5%,1/8W,AA,TP,		R505	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R206	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,		R506	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R207	2001-000000	R-CARBON(S);240OHM,5%,1/2W,AA,		R507	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R208	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,		R508	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R209	2001-000515	R-CARBON;2200HM,5%,1/8W,AA,TP,		R509	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R210	2001-000515	R-CARBON;2200HM,5%,1/8W,AA,TP,		R510	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R211	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R511	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R212	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R512	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R213	2001-000837	R-CARBON;51KOHM,5%,1/8W,AA,TP,		R513	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1	
R214	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R514	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1	
R215	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,		R515	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-	
R218	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R517	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1	
R219	2001-000674	R-CARBON;360OHM,5%,1/8W,AA,TP,		R518	2008-000206	R-FUSIBLE(S);1OHM,5%,1/2W,AF,T	
R222	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP		R518A	2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,	
R223	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,		R599	2008-000226	R-FUSIBLE;22OHM,5%,1/2W,AA,TP,4.7X11MM	
R226	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP		R602	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,	
R227	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP		R603	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,	
R228	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R604	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
R229	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R605	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
R230	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R610	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1	
R231	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,		R611	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
R233	2004-001234	R-METAL;75KOHM,5%,1/8W,AA,TP,1		R614	2001-001152	R-CARBON/METALFILM;RD1/2T47K-J	
R234	2001-000405	R-CARBON;180OHM,5%,1/8W,AA,TP,		R615	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
R235	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP		R701	2001-001187	R-CARBON(S);75OHM,5%,1/2W,AA,T	
R236	2001-000548	R-CARBON;270KOHM,5%,1/8W,AA,TP		R702	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA	
R237	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R703	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
R239	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,		R801	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA	
R240	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1		R802		R-METAL OXIDE(S);36KOHM,5%,1W,AF,TP,2.5X	
R241	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	1	R803		R-METAL OXIDE(S);36KOHM,5%,1W,AF,TP,2.5X	
R242	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	4	∆ R805		R-COMPOSITION;4.7MOHM,10%,1/2W,AA,TP,3.7	
R251	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R806	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,	
R252	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R807	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,	
R253	2001-000591 2008-000252	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R808	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA R-FUSIBLE(S);10OHM,5%,1/2W,AF,	
R257 R301	2001-000429	R-FUSIBLE(S);0.47OHM,10%,1/2W, R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R809 R811	2008-000205 2001-001170	R-CARBON(S);6.8OHM,5%,1/2W,AB,	
R302	2001-000423	R-CARBON;330OHM,5%,1/8W,AA,TP,		R812	2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,	
R303	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,		R817	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
R304	2003-001036	R-METALOXIDE(S);3.3OHM,5%,2W,A		R818	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
R305	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,		R819	2008-001011	R-FUSIBLE(S);0.18OHM,10%,2W,AF	
R306	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1		R821	2004-004089	R-METAL;123KOHM,1%,1/2W,AA,TP,2.5X6.5	
R307	2001-000679	R-CARBON;36KOHM,5%,1/8W,AA,TP,		R822		R-CARBON(S);330HM,5%,1/2W,AA,T	
R308	2001-000633	R-CARBON;30KOHM,5%,1/8W,AA,TP,		R823	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,	
R309	2003-000649	R-METALOXIDE(S);330OHM,5%,1W,A		R824		R-CARBON(S);300KOHM,5%,1/2W,AA	
R401	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,		R852	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
R402	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,		R853	2001-001054	R-CARBON(S);1.6KOHM,5%,1/2W,AB,TP,2.4X6.	
R403	2001-001114	R-CARBON(S);2700HM,5%,1/2W,AA,		R854	2004-001983	R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4	
R404	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T		R901	2001-000793	R-CARBON;470HM,5%,1/8W,AA,TP,1	

R808 2001 000281 R.CARBOCH-LODIAN_DS, NIBWAA.TP	Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
ROSS MOST-SIGNED ROSBERON HOCHE SS. HEWA AT PL A 988 SOST-SIGNED ROSBERON HOCHE SS. HEWA AT PL ROSS SOST-SIGNED ROSBERO	R902	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1				L7000-0032	TRANS-FLYBACK;FSV14A00114INCH	LOCAL
R805 2001-002429 R-CARRON-HOMEN, IS-NA A.T.P. 2001 2001-002509 R-CARRON-HOMENS, ISSNA-A.T.P. 2001 2001-002519 R-METAL, 2-SOM-MON, ISSNA-A.T.P. 2001-002509 R-CARRON-HOMENS, ISSNA-A.T.P. 2001-002509 R-CARRON-HOMENS, ISSNA-A.T.P. 4001-2001-002509 R-CARRON-HOMENS, IS	R903	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,				AA26-20007L	TRANS-SWITCHING;120V,125/12.5,UL/CSA,EAE	
809 2001-000272 R-CARRONAL STORMAS, 1899 AA, TP, 202 2001-000228 R-CARRONAL CONTROL MS, 1899 AA, TP, 202 2001-00028 R-CARRONAL CONTROL MS, 1899 AA, TP, 202 2001-00029 R-CARRONAL CONTROL MS, 1899 AA, TP, 202 20								• • • • • • • • • • • • • • • • • • • •	
2001-000096 R.CARRON-1800-MSN, 1894-AATP 2001-0001022 R.CARRON-1800-MSN, 1894-AATP 2001-0001029 R.CARRON-1800-MSN, 1894-AATP 2001-0001029 R.CARRON-1800-MSN, 1894-AATP 2001-0001039 R.CARRON-1800-MSN, 1894-AATP 2001-000109 R.CARRON-1800-MSN, 1894-AATP					42				
2001-000222 RCARBON-LISON-MISK, 1997A-A.TP 2001-000298 RCARBON-DISON-MISK, 1997A-A.TP 2001-000297 RCARBON-DISON-MISK, 1997A-A.TP 2001-000297 RCARBON-DISON-MISK, 1997A-A.TP 2001-000297 RCARBON-DISON-MISK, 1997A-A.TP 2001-000298 RCARBON-DISON-MISK, 1997A-A.TP 2001-000298 RCARBON-DISON-MISK, 1997A-A.TP 2001-000298 RCARBON-DISON-MISK, 1997A-A.TP 2001-000299 RCARBON-									
8911 2001-00008 RCABBONISCHOM, 58, 1694AA, TP									
\$201 - 2002020									
## 2001-00027 CARBON_1800M_MS_18W_ATT ## 2001-00027 CARBON_2800M_MS_18W_ATT ## 2001-00028 CARBON_2800M_MS_18W_ATT ## 2001-00029 CARBON_2800M_MS_18W_									
801-10077 R-CARRONAS (MAY AAT P)						2001	2903-000133	TIETER-OERAWIIO, DF, 4.5WII IZ	
2011 - 0.0074 R. C.ARBONE A, ROMANIS, IRWA ATP								ASSY- POWER. CORD	
B016 2004-001213 RAFERLZ SKOHM SK. NEW AA TP								1001100000	
8917 2004-00121 RAPETALT, SINOMAMS, INWAATP					Δ		L3000-0006	POWERCORDEP2;L3000-0002,2.4M,7	LOCAL
R818 2004-00121 RAFERLZ SKOMM SK, 189W AA TP									
R818 2004-00228 RACARBONASCHMENS, IRW/AATP ASSY ACCESSORY					Δ				LOCAL
R221 2001-000281 RCARBON-1000HMS-MI, 18W AA,TP,									
R822 2001-000281 R-CARBON-1000HMS, 189WA-T.P.	R920	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,					ASSY- ACCESSORY	
R822 2001-000281 R.CARBON-1000HMS, 189VAA.TP 18	R921	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R825 2001-00049 R-CARBON2 2XCHM-55, 18W-ALTP NB A88-11250A INSTRCTION-BOOKK15A, ENG, TMS9, 205X150, AP	R922	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			A/ROD	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	LOCAL
R825 2001-000009 R-CARBONL-2KOM-MS-5,18W-AATP	R923	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			T/MATC	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU	LOCAL
R926	R924	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP			I/B	AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59,205X150,AP	
R827 2001-000290 R-CARBON-10KOHM_5%_18W_AA_TP. C-Y A27-60001L MagNeT-CONVERGENCE;_NY-225_22 SPACER A65_60028A SPACER-DY;_NEOPRENE_BLK_V0W SPACER A65_600028A SPACER-DY;_NEOPRENE_BLK_V0W SPACER A65_600028A SPACER-DY;_NEOPRENE_BLK_V0W SPACER A65_600028A SPACER-DY;_NEOPRENE_BLK_V0W SPACER A65_6000028A SPACER-DY;_NEOPRENE_BLK_V0W SPACER A65_600028A SPACER-DY;_NEOPRENE_BLK_V0W SPACER A65_60003A SPACER-BLK_V0W SPACER A65_60003A SPACER A	R925	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP						
R928 2004-001104 R-METAL-56KOHM,5%,178W,AA.TP,1	R926	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,					ASSY- CRT	
R929 2001-000229 R-CARBON-1:3KOHM,5%,18W,AA,TP SPACER AA63-60028A SPACER.DYNEOPRENE_BLK.V0V	R927	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R839 2011-00029 R-CARBON; 10KOHM,5%, 18WAATP,	R928	2004-001104	R-METAL;56KOHM,5%,1/8W,AA,TP,1			C-Y	AA27-60001L	MAGNET-CONVERGENCE;-,NY-225,22	
R931 2001-00029 R-CARBON_1KOHM,5%_1/8W,AA,TP,	R929	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP			SPACER	R AA63-60028A	SPACER-DY;-,NEOPRENE,-,BLK,V0W	
R832 2001-000290 R-CARBON-10KOHM_5%_1/8W_AA_TP, REMOCON	R930	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,				D2019-400-08	CRT-COLOR;-,A34KQV42X,+380MG,1	LOCAL
R833 2001-000290 R-CARBON-10KOHM,5%,1/8W,AA,TP, REMOCON R937 2001-000290 R-CARBON-10KOHM,5%,1/8W,AA,TP, * AA59-10101M REMOCON,DP,TM59,-AA59-10059T R940 2001-000708 R-CARBON-10KOHM,5%,1/8W,AA,TP, 18X3,4MM ASSY-SPEAKER R951 2001-000734 R-CARBON-20HM,5%,1/8W,AA,TP ASSY-SPEAKER R985 2001-000707 R-CARBON-20KOHM,5%,1/8W,AA,TP * AA96-10014A ASSY-SPEAKER,80HM,2.5W,3/2),F/200 R601 2001-00017 R-CARBON(S):800HM,5%,1/2W,AB,T LSPK 3001-000218 SPEAKER-GENERAL,2.5W80HM/TMM177 R610 2001-00017 R-CARBON(S):800HM,5%,1/2W,AB,T LSPK 130569-003-008 LEAD-CONNECTOR,ASSY-6708-00,200MM,3(2) LO ARM01 3051-001040 RELAYPOWER:12VDC,500MW,10A,1FC0 ASSY-CABINET,FRONT,CT-3373,VO,BLK,SY,US RASSY-CABINET RM02 2002-001006 R-COMPOSITION:REMH,10%,1/2W,AA,T-3 CB-CF 6002-000141 ASSY-CABINET,FRONT,CT-3373,VO,BLK,SY,US RU10 2001-000780 R-CARBON-180KOHM,5%,1/8W,AA,T-P KG-CF 6002-000141 SCREW-TAPPINGRH,+2,2ML,15,ZP RU10 2001-000780 R-CARBON-180KOHM,5%,1/8W,AA,T-P CCR1-CF 6002-000141 SCREW-TAPPINGRH,+2,2ML,16,ZP	R931	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		4\(\Delta\)	D-Y	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	LOCAL
R934 0401-000005 DIODE;1N4148TAPG * AA59-10101M REMOCONLP;TM59,AA59-10059T R937 2001-000078 R-CARBON;30HM,5%,18W,AA,TP; 83.34MM R951 2001-000734 R-CARBON;47KOHM,5%,18W,AA,TP; 83.34MM R952 2001-000472 R-CARBON;47KOHM,5%,18W,AA,TP * AA99-10014A ASSY-SPEAKER,80HM,2.5W,M3,12F,7200 R968 2001-000177 R-CARBON;25KOHM,5%,12W,AB,T * AA99-10014A ASSY-SPEAKER,80HM,2.5W,3(2),F7200 RE01 2001-000117 R-CARBON(S),680HM,5%,12W,AB,T * LISPK LISPK LISPK LISPKER,GENERAL;2.5W80HM77MM77 RE01 2001-000177 R-CARBON(S),680HM,5%,12W,AB,T * LISPK LISPK LISPKER,GENERAL;2.5W80HM77MM77 RE01 2001-000177 R-CARBON(S),680HM,5%,12W,AB,T * LISPK LISPK LISPKER,GENERAL;2.5W80HM77MM77 RE01 2002-010006 R-COMPOSITION,CELTZ1,TKK/KERC * LISPK LISPKER ASSY- CABINET RW101 2002-010100 R-COMPOSITION,CELTZ1,TKK/KERC * AA92-30161K ASSY-CABINET,FRONT,CT-3373,VO,BLK,SW,US RW102 2001-000780 R-CARBON,1800HM,5%,18W,AA,TP, KCH-CF GO02-000514 SCREW.TAPPING,RH,±2,MA,L15,2P<	R932	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R837 2001-000298 R-CARBON;10KOHM,5%,18W,AA,TP, * AAS9-10101M REMOCON,DP,TM59,,AAS9-10059T R840 2001-000708 R-CARBON;13WOHA,XTP,18X3,4MM R951 2001-000748 R-CARBON,27KOHM,5%,18W,AA,TP ASSY-SPEAKER R982 2001-000747 R-CARBON,22KOHM,5%,18W,AA,TP * AA96-10014A ASSY-SPEAKER,80HM,2.5W,3(2),F/200 R601 2001-000177 R-CARBON,18360HM,5%,12W,AB,T Å SPK \$ SPEAKER-GENERAL,2.5W80HM/7MM77 R602 2001-000177 R-CARBON,18360HM,5%,12W,AB,T LISPK L3958-003-008LEAD-CONNECTOR,ASSY-67096-00,200MM,3(2) LO RM01 2002-001008 R-COMPOSITION,RC1/274,7KK/ERC- ASSY- CABINET ASSY- CABINET RW02 2002-001009 R-COMPOSITION,RC1/274,7KK/ERC- ASSY-CABINET,FRONT,CT-3373,VO,BLK,SV,US RW01 2002-001010 R-COMPOSITION,RC1/274,7KK/ERC- ASSY-CABINET,FRONT,CT-3373,VO,BLK,SV,US RW02 2001-000798 R-CARBON,470CMH,5%,18W,AA,TP, KCACF 6002-000514 SCREW-TAPPING,RH,+2,M4,L15,2P RW02 2001-000799 R-CARBON,150KOHM,5%,18W,AA,TP, KCACF 6002-000514 SCREW-TAPPING,RH,+2,M4,L15,2P RW10 2001-000799 <td>R933</td> <td>2001-000290</td> <td>R-CARBON;10KOHM,5%,1/8W,AA,TP,</td> <td></td> <td></td> <td></td> <td></td> <td>REMOCON</td> <td></td>	R933	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,					REMOCON	
R940 2001-000708 R-CARBON;39OHM,5%,18W,AA,TP,1.8X3.4MM ASSY-SPEAKER R951 2001-000734 R-CARBON;27KOHM,5%,18W,AA,TP ASSY-SPEAKER R988 2001-000508 R-CARBON;27KOHM,5%,18W,AA,TP A366-10014A ASSY-SPEAKER;80HM,25W,3(2),F/200 R601 2001-000508 R-CARBON;8);86DHM,5%,172W,AB,T △ SPK 3001-000281 SPEAKER-GENERAL;25W80HM77MM77 R602 2001-00017 R-CARBON;8);86DHM,5%,172W,AB,T △ SPK 3001-000281 SPEAKER-GENERAL;25W80HM77MM77 R602 2001-00017 R-CARBON;8);86DHM,5%,172W,AB,T △ SPK 3001-000281 SPEAKER-GENERAL;25W80HM77MM77 LO RM01 2002-001001 R-COMPOSITION,61C1/214_7KKJERC- ASSY-CABINET ASSY-CABINET RM02 2002-001009 R-COMPOSITION,61C1/214_7KKJERC- A392-30161K ASSY-CABINET RW02 2001-000709 R-CARBON,760HM,5%,172W,AA,TP,3 CB-CF 6002-000514 SCREW-TAPPING;RH,+2,M4L15,2P RW03 2001-000709 R-CARBON,760HM,5%,178W,AA,TP D-COIL A27-2003U DEGAUSSING-COIL;14*;16.40HM,75T RW04 2001-000709 R-CARBON,760HM,5%	R934	0401-000005	DIODE;1N4148TAPG						
R951 2001-000734 R-CARBON-4.7KOHM.5%,1/8W.AA.TP ASSY- SPEAKER R952 2001-000472 R-CARBON-2.2KOHM.5%,1/8W.AA.TP * AA96-10014A ASSY- SPEAKER;80HM.2.5W.3(2),F/200 R868 2001-000177 R-CARBON-1.25KOHM.5%,1/2W.AB.T AA96-10014A ASSY-SPEAKER;80HM.2.5W.3(2),F/200 R801 2001-000117 R-CARBON(S),68OHM.5%,1/2W.AB.T LyPK 3001-000281 SPEAKER-GENERAL;2.5W80HM77MM77 R802 2001-000107 R-CARBON(S),68OHM.5%,1/2W.AB.T LyPK L3058-003-008 LEAD-CONNECTOR,ASSY;-67096-00,200MM,3(2) LO RM01 2002-001006 R-COMPOSITION,RC1/2T4.7K/KIERC- ASSY- CABINET ASSY- CABINET RW01 2002-001006 R-COMPOSITION,RC1/2T4.7K/KIERC- ASSY- CABINET,FRONT,CT-3373,VO,BLK,S/V,US RW101 2002-001006 R-COMPOSITION,18MOHM.10%,1/2W,AA.TP, KCHCF 6002-000514 SCREW-TAPPING;RH,±2.M4,L15,ZP RW102 2001-000397 R-CARBON,180KOHM.5%,1/8W,AA.TP, KCHCF 6002-000514 SCREW-TAPPING;RH,±2.M4,L15,ZP RW101 2001-0007080 R-CARBON,160KOHM.5%,1/8W,AA.TP, CRT-CF A860-10050D SCREW-TAPPING;RH,±M.H1,L2ZP RW101 <t< td=""><td>R937</td><td>2001-000290</td><td>R-CARBON;10KOHM,5%,1/8W,AA,TP,</td><td></td><td></td><td>•</td><td>AA59-10101M</td><td>REMOCON;DP,TM59,-,-,AA59-10059T</td><td></td></t<>	R937	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			•	AA59-10101M	REMOCON;DP,TM59,-,-,AA59-10059T	
R952 2001-000472 R-CARBON,2:7KOHM,5%,1/8W,AA,TP * AA96-10014A ASSY-SPEAKER:80HM,2:5W,8(2),F/200 R801 2001-000508 R-CARBON,2:20KOHM,5%,1/8W,AA,TP * AA96-10014A ASSY-SPEAKER:80HM,2:5W80HM77MM77 R602 2001-000117 R-CARBON(S):860HM,5%,1/2W,AB,T LJSPK 3001-000281 SPEARER-GENERAL;2:5W80HM77MM77 L01 3501-001040 R-CARBON(S):860HM,5%,1/2W,AB,T LJSPK L3058-003-0081_EAD-CONNECTOR,ASSY;67096-00,200MM,3(2) LO RM01 2002-001006 R-COMPOSITION,RC1/274.7KWERC- ASSY- CABINET ASSY- CABINET RM01 2002-001006 R-COMPOSITION,RC1/274.7KWERC- ASSY-CABINET,FRONT,CT-3373,VO,BLK,SV,US RU01 2002-00100780 R-COMPOSITION,RC1/274.7KWERC- ASSY-CABINET,FRONT,CT-3373,VO,BLK,SV,US RU02 2001-000780 R-CARBON,180KOHM,5%,1/2W,AA,TP, KC+CF 6002-000514 SCREW-TAPPING;RH,±2,ML,15,ZP RU02 2001-000397 R-CARBON,190KOHM,5%,1/2W,AA,TP D-COIL AA27-20033U DEGAUSSING-COIL;4*1,16.4OHM,75 RU11 2001-000298 R-CARBON,180KOHM,5%,1/8W,AA,TP SPENIO, AGA-100024 SCREW-TAPPING;RH,±ML,112,2P RU12 2001-000734 R-CARBON,			R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.4MM					ACCU CREATER	
R988 2001-000508 R-CARBON;220KOHM,5%,1/8W,AA,TP AA96-10014A ASSY-SPEAKER,8OHM,2.5W,3(2),F/200 RE01 2001-000117 R-CARBON(S),680HM,5%,1/2W,AB,T △ SPK 3001-000281 SPEAKER,GENERAL/2.5W9CHM/TMM77 ARLU01 3501-001040 ReLAYPOWER;12VDC,500MW,10A,1FO LSPK L3058-003-008 LEAD-CONNECTOR,ASSY;6706-00,200MM,3(2) LO RM01 2002-001006 R-COMPOSITION;RC1/274,7KK/ERC- ASSY-CABINET RM01 2002-001010 R-COMPOSITION;RC1/274,7KK/ERC- ASSY-CABINET,FRONT;CT-3373,VO,BLK,S/V,US RU01 2002-001010 R-COMPOSITION;R.18MOHM,10%,12W,AA,TP,3 CB+CF 6002-000514 SCREW-TAPPING;RH,+2,M4,L15,ZP RU02 2001-000709 R-CARBON,13Y-MOHM,5%,178W,AA,TP KC+CF 6002-000514 SCREW-TAPPING;RH,+2,M4,L15,ZP RU10 2001-000709 R-CARBON,1470CHM,5%,178W,AA,TP CCCIL ASSY-CABINET,FRONT;CT-3373,VO,BLK,S/V,US RU10 2001-000709 R-CARBON,1470CHM,5%,178W,AA,TP KC+CF 6002-000514 SCREW-TAPPING;RH,+2,M4,L15,ZP RU11 2001-000734 R-CARBON,158,WA,ATP CRT-CF AA60-10002A SCREW-TAPPING;RH,+M,4L12,ZP								ASSY- SPEAKER	
RE01 2001-000117 R-CARBON(S):680HM,5%,1/2W,AB,T RE02 2001-000117 R-CARBON(S):680HM,5%,1/2W,AB,T RL010 3501-001040 RELAYPOWER;12VDC,500MW,10A,1FO RM01 2002-001006 R-COMPOSITION;RC1/2T4.7KK/ERC- RM02 2002-001006 R-COMPOSITION;RC1/2T4.7KK/ERC- RM01 2002-001007 R-CARBON(S):080HM,5%,1/2W,AA,TP, RU01 2002-001010 R-COMPOSITION;10N;10N;M1/2W,AA,TP, RU02 2001-000780 R-CARBON(S):080KHM,5%,1/8W,AA,TP, RU02 2001-000780 R-CARBON(S):180KOHM,5%,1/8W,AA,TP, RU07 2001-001062 R-CARBON(S):10MOHM,5%,1/8W,AA,TP, RU10 2001-000780 R-CARBON(S):10MOHM,5%,1/8W,AA,TP, RU11 2001-000780 R-CARBON(S):10MOHM,5%,1/8W,AA,TP, RU11 2001-000780 R-CARBON(S):10KHM,5%,1/8W,AA,TP, RU11 2001-000780 R-CARBON(S):10KHM,5%,1/8W,AA,TP, RU11 2001-000020 R-CARBON(S):30HM,5%,1/8W,AA,TP, RU11 2001-000020 R-CARBON(S):30HM,5%,1/8W,AA,TP, RU11 2001-000020 R-CARBON(S):30HM,5%,1/8W,AA,TP, RU12 2001-000039 R-CARBON(S):30HM,5%,1/8W,AA,TP, RU13 2001-000039 R-CARBON(S):30HM,5%,1/8W,AA,TP, RU14 2001-000039 R-CARBON(S):30HM,5%,1/8W,AA,TP, RU15 2001-000039 R-CARBON(S):30HM,5%,1/2W,AA,TP, RU16 2001-000397 R-CARBON(S):30HM,5%,1/2W,AA,TP, RU17 2001-0000397 R-CARBON(S):30HM,5%,1/2W,AA,TP, RU18 2001-000397 R-CARBON(S):30HM,5%,1/2W,AA,TP, RU19 2001-000397 R-CARBON(S):30HM,5%,1/2W,AA,TP, RU19 2001-000397 R-CARBON(S):30HM,5%,1/2W,AA,TP, RU10 2001-000397 R-CAR									
RE02 2001-000117 R-CARBON(S);680HM,5%,1/2W,AB,T L/SPK L3058-003-008 LEAD-CONNECTOR.ASSY;-67096-00,200MM,3(2) LO RELAYPOWER;12VDC,500MW,10A,1FC					Λ				
Includit 3501-001040 RM01 RELAYPOWER;12VDC,500MW,10A,1FO RCOMPOSITION;RC1/2T4,7KK/ERC- RM02 ASSY- CABINET RM01 2002-001006 R-COMPOSITION;RC1/2T4,7KK/ERC- RM01 AA99-30161K A59-60001U ACOMPOSITION;RC1/2T4,7KK/ERC- RM01 AA99-30161K ASSY-CABINET,FRONT;CT-3373,VO,BLK;SV,US RU01 2002-001010 R-COMPOSITION;1.8MOHM,10%,1/2W,AA,TP, RU02 CB+CF 6002-000514 R-CARBON;180KOHM,5%,1/8W,AA,TP CB+CF 6002-000514 R-CARBON;180KOHM,5%,1/8W,AA,TP CCH-CF 6002-000514 R-CARBON;180KOHM,5%,1/8W,AA,TP CR-CH-CF RU01 AA92-30161K ASSY-CABINET,FRONT;CT-3373,VO,BLK;SV,US RU10 2001-000780 R-CARBON;180KOHM,5%,1/8W,AA,TP CCH-CF RU01 AA92-2000314 AP2-200030 R-CARBON;180KOHM,5%,1/8W,AA,TP CR-CH-CF RU01 R-CARBON;190KOHM,5%,1/8W,AA,TP D-COIL AA27-200030 R-CARBON;10KOHM,5%,1/8W,AA,TP CRT+CF RA60-10050D R-CARBON;180KOHM,5%,1/8W,AA,TP SPRING A61-600033 R-CARBON;180KOHM,5%,1/8W,AA,TP SPRING A63-60001U R-CARBON;180KOHM,5%,1/8W,AA,TP SPRING A63-60001U R-CARBON;180KOHM,5%,1/8W,AA,TP SPRING A63-60001U R-CARBON;180KOHM,5%,1/8W,AA,TP NOPOV A64-10137D R-CARBON;180KOHM,5%,1/8W,AA,TP NOPOV A64-10137D R-CARBON;180KOHM,5%,1/8W,AA,TP NOPOV A64-10137D R-CARBON;180KOHM,5%,1/8W,AA,TP NORD-POWER;-ABS,HB,BLK,-3373 R-CARBON;180KOHM,5%,1/8W,AA,TP NORD-POWER;-ABS,HB,BLK,-3373 R-CARBON;180KOHM,5%,1/8W,AA,TP NORD-POWER;-ABS,HB,RLC-T,-7,33 R-CARBON;180KOHM,5%,1/8W,AA,TP NORD-POWER;-ABS,HB,RLC-T,-7,33 R-CARBON;180KOHM,5%,1/8W,AA,TP N					42			•	10041
RM01			• • • • • • • • • • • • • • • • • • • •			LISPK	L3058-003-008	3 LEAD-CONNECTOR, ASSY;-67096-00, 200MM, 3(2)	LOCAL
RM02 2002-001006 R-COMPOSITION;RC1/274.7K/K/ERC- RM901 AA59-6001U R-COMPOSITION;RC1/274.7K/K/ERC- RM901 AA59-6001U R-COMPOSITION;1.8MOHM,10%,1/2W,AA,TP,3 CB+CF 6002-000514 SCREW-TAPPING;RH,+;2.M4,L15,ZP RU02 2001-000780 R-CARBON;4700HM,5%,1/8W,AA,TP, KC+CF 6002-000514 SCREW-TAPPING;RH,+;2.M4,L15,ZP RU06 2001-000780 R-CARBON;180KOHM,5%,1/8W,AA,TP D-COIL AA27-20003U DEGAUSSING-COIL;14;16.4OHM,75T RU07 2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA, PA+CF AA60-10002A SCREW-TAPPING;RH,+;M4,L12,ZP RU10 2001-000780 R-CARBON(S);10MOHM,5%,1/2W,AA,TP, CRT+CF AA60-10050D SCREW-TAPPING;RH,+,M5,L35,SWRC RU11 2001-000734 R-CARBON;10KOHM,5%,1/8W,AA,TP, SPRING AA61-60003J SPRING-CS;-,SUS304,0.5,OB6.H RU12 2001-000734 R-CARBON;10KOHM,5%,1/8W,AA,TP BCFELT AA63-60001U SPACER-FELT;-FELT,T1.0,-,150X RV13 2001-000397 R-CARBON;18KOHM,5%,1/8W,AA,TP KNOPOV AA64-10137D KNOPO-POWER;-ABS,HB,BLK,33373 RV30 2001-000527 R-CARBON;18KOHM,5%,1/8W,AA,TP, </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ASSV. CARINET</td> <td></td>								ASSV. CARINET	
RM901 AA59-60001U MODULE-REMOCON;-,ORC-50VF,38KH * AA92-30161K ASSY-CABINET,FRONT;CT-3373,VO,BLK,S/V,US RU01 2002-001010 R-COMPOSITION;1.8MOHM,10%,1/2W,AA,TP, CB+CF 6002-000514 SCREW-TAPPING;RH,+,2,M4,L15,ZP RU02 2001-000780 R-CARBON;180KOHM,5%,1/8W,AA,TP, KC+CF 6002-000514 SCREW-TAPPING;RH,+,2M4,L15,ZP RU07 2001-000797 R-CARBON;180KOHM,5%,1/8W,AA,TP D-COIL AA27-20003U DEGAUSSING-COIL;14*;16.4OHM,75T RU07 2001-000780 R-CARBON;5;10MOHM,5%,1/8W,AA,TP, CRT+CF A60-10002A SCREW-TAPPING;RH,+,M4,L12,ZP RU10 2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP, CRT+CF A60-100050 SCREW-ASSY;WC,HH,+,M5,L35,SWRC RU11 2001-000734 R-CARBON;18/MOHM,5%,1/8W,AA,TP BCFELT AA63-60001U SPACER-FELT;-,FELT,T1.0,-,35X RX01 2001-000297 R-CARBON(S);30MH,5%,1/8W,AA,TP KNOPOW AA64-10137D KNOB-POWER;-,ABS,HB,BLK,-,3373 RX02 2001-000417 R-CARBON;180KOHM,5%,1/8W,AA,TP, WINDOW AA64-40051A WINDOW-REMOCON;-,ABS,HB,-,NO-S RX03 2004-001367 R-METAL;4.3KOHM,1%,1/2W,AA,TP, BADGE AA64-								ASSI- CADINEI	
RU01 2002-001010 R-COMPOSITION;1.8MOHM,10%,1/2W,AA,TP, CB+CF 6002-000514 SCREW-TAPPING;RH,+,2,M4,L15,ZP RU02 2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP, KC+CF 6002-000514 SCREW-TAPPING;RH,+,2,M4,L15,ZP RU06 2001-000397 R-CARBON(\$);10MOHM,5%,1/8W,AA,TP D-COIL AA27-20003U DEGAUSSING-COIL;14",16 AOHM,75T RU07 2001-001062 R-CARBON(\$);10MOHM,5%,1/2W,AA, PA+CF AA60-10002A SCREW-TAPPINIG;.RH,+M4,L12,ZP RU10 2001-000780 R-CARBON;470OHM,5%,1/2W,AA,TP, CRT+CF AA60-10002D SCREW-ASSY;WC,HH,+,M5,L35,SWRC RU11 2001-000794 R-CARBON;47KOHM,5%,1/8W,AA,TP, SPRING ABFING-CS;-,SUS304,0.5,OD6,H RU12 2001-000794 R-CARBON(\$);33OHM,5%,1/2W,AA,TP BCFELT AA63-600012 SPACER-FELT;-FELT,T10,-3558 RX01 2001-000397 R-CARBON;18KOHM,5%,1/8W,AA,TP KNOPOV AA64-10137D KNOB-POWER;-ABS,HB,BLK,-3373 RX02 2001-000411 R-METAL;4.3KOHM,1%,1/2W,AA,TP, WINDOW AA64-40051A WINDOW-REMOCON;-ABS,HB,-NO-S RX03 2004-001376 R-METAL;4.3KOHM,1%,1/2W,AA,TP, INDLED			•				* AA02-30161K	ASSV CARINET EDONT: CT 2272 VO BLK SA/ LIS	
RU02 2001-000780 R-CARBON;4700HM,5%,1/8W,AA,TP, KC+CF 6002-000514 SCREW-TAPPING;RH,+,2,M4,L15,ZP RU06 2001-000397 R-CARBON;180KOHM,5%,1/8W,AA,TP D-COIL AA27-20003U DEGAUSSING-COIL;14*,16.4OHM,75T RU07 201-001062 R-CARBON;3700HM,5%,1/8W,AA,TP, CRT+CF A660-10002A SCREW-TAPPING;-RH,+,MS,L15,ZP RU10 2001-000780 R-CARBON;4700HM,5%,1/8W,AA,TP, CRT+CF A660-10002B SCREW-ASSY;WC,HH,+,MS,L35,SWRC RU11 2001-000794 R-CARBON;47KOHM,5%,1/8W,AA,TP, SPRING A661-60003J SPRING-CS;-,SUS304,0.5,0D6.H RU12 2001-000724 R-CARBON;47KOHM,5%,1/8W,AA,TP BCFELT A663-60001U SPACER-FELT;-FELT;0.5,-150X RU13 2001-000397 R-CARBON;180KOHM,5%,1/8W,AA,TP KNOPOV A664-10137D KNOB-POWER;-ABS,HB,LK.,3373 RX02 2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP, WINDOW A664-40051A WINDOW-REMOCON;-ABS,HB,-NO-S RX33 2004-001376 R-METAL(S);11KOHM,1%,1/2W,AA,TP, INDLE D A664-40051A WINDOW-REMOCON;-ABS,HB,-NO-S RX04 2001-000837 R-CARBON;22KOHM,5%,1/8W,AA,TP, <td< td=""><td></td><td></td><td>.,,</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>			.,,						
RU06 2001-000397 R-CARBON;180KOHM,5%,1/8W,AA,TP RU07 2001-001062 R-CARBON;5;10MOHM,5%,1/2W,AA, RU10 2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP, RU11 2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP, RU12 2001-000794 R-CARBON;10KOHM,5%,1/8W,AA,TP, RU13 2001-0000290 R-CARBON;10KOHM,5%,1/8W,AA,TP, RU14 2001-000794 R-CARBON;10KOHM,5%,1/8W,AA,TP RU15 2001-0000297 R-CARBON;10KOHM,5%,1/8W,AA,TP RU16 2001-0000297 R-CARBON;10KOHM,5%,1/8W,AA,TP RU17 2001-0000297 R-CARBON;18KOHM,5%,1/8W,AA,TP RX01 2001-0000397 R-CARBON;18KOHM,5%,1/8W,AA,TP RX02 2001-0000397 R-CARBON;18KOHM,5%,1/8W,AA,TP RX03 2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP, RX04 2004-001376 R-METAL;4.3KOHM,1%,1/2W,AA,TP, RX05 2001-000522 R-CARBON;2KOHM,5%,1/8W,AA,TP, RX06 2001-000632 R-CARBON;51KOHM,5%,1/8W,AA,TP, RX07 2001-0000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, RX08 2001-0000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, RX09 2004-001376 R-METAL;4.3KOHM,1%,1/2W,AA,TP, RX09 2004-001376 R-CARBON;51KOHM,5%,1/8W,AA,TP, RX09 2004-001376 R-CARBON;51KOHM,5%,1/8W,AA,TP, RX09 2004-000044 SWITCH-TACT;15V,20MA,90-170GF, SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW902 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000246 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000247 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000248 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000249 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000249 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000249 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000249 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000249									
RU07 2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA, RU10 2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP, RU11 2001-000290 R-CARBON;470OHM,5%,1/8W,AA,TP, RU12 2001-000734 R-CARBON;47NOHM,5%,1/8W,AA,TP, RU13 2001-000029 R-CARBON;47NOHM,5%,1/8W,AA,TP, RU14 2001-0000397 R-CARBON;33OHM,5%,1/2W,AA,TP RU15 2001-0000397 R-CARBON;18NOHM,5%,1/8W,AA,TP RU16 2001-000397 R-CARBON;18NOHM,5%,1/8W,AA,TP RU17 2001-000397 R-CARBON;18NOHM,5%,1/8W,AA,TP RU18 2001-000397 R-CARBON;18NOHM,5%,1/8W,AA,TP RU19 2001-000411 R-CARBON;48NOHM,5%,1/8W,AA,TP, RU19 2001-000411 R-CARBON;48NOHM,5%,1/8W,AA,TP, RU19 2001-000411 R-CARBON;48NOHM,5%,1/8W,AA,TP, RU19 2001-001376 R-METAL(S);11KOHM,1%,1/2W,AA,TP, RU19 2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP, RU19 2001-000522 R-CARBON;51KOHM,5%,1/8W,AA,TP, RU19 2001-000522 R-CARBON;51KOHM,5%,1/8W,AA,TP, RU19 2001-00052 R-CARBON;51KOHM,5%,1/8W,AA,TP, RU19 2001-00052 R-CARBON;51KOHM,5%,1/8W,AA,TP, RU19 2001-000304 R-CARBON;51KOHM,5									
RU10 2001-000780 R-CARBON;470OHM;5%;1/8W,AA,TP, RU11 2001-000290 R-CARBON;10KOHM;5%;1/8W,AA,TP, RU12 2001-000734 R-CARBON;10KOHM;5%;1/8W,AA,TP, RU13 2001-000022 R-CARBON;47KOHM;5%;1/8W,AA,TP RU14 2001-000022 R-CARBON;5%;1/8W,AA,TP RU15 2001-000397 R-CARBON;5%;1/8W,AA,TP RU16 2001-000397 R-CARBON;18KOHM;5%;1/8W,AA,TP RU17 2001-000397 R-CARBON;18KOHM;5%;1/8W,AA,TP RU18 2001-000397 R-CARBON;18KOHM;5%;1/8W,AA,TP RU19 2001-000411 R-CARBON;18KOHM;5%;1/8W,AA,TP, RU19 2001-000411 R-CARBON;18KOHM;5%;1/8W,AA,TP, RU19 2001-000411 R-CARBON;18KOHM,1%;1/2W,AA,TP, RU19 2001-000520 R-METAL;4.3KOHM,1%;1/2W,AA,TP, RU20 2001-000520 R-CARBON;22KOHM;5%;1/8W,AA,TP, RU20 2001-000520 R-CARBON;22KOHM;5%;1/8W,AA,TP, RU20 2001-000520 R-CARBON;51KOHM;5%;1/8W,AA,TP, RU20 2001-000520 R-CARBON;51KOHM;5%;1/8W,AA,TP, RU20 2001-000304 FILTER-SAW;M1859MNTSC/USAVIFST RU20 2001-00304 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000244 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000244 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000245 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000245 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000246 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000245 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000246 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000247 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000246 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000246 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000247 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000248 SWITCH-TACT;15V;20MA,90-170GF, RU20 3404-000249 SWITCH-TACT;15V;20MA,90-170GF, RU2								. ,	
RU11 2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP, RU12 2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP RU13 2001-000022 R-CARBON;4.7KOHM,5%,1/8W,AA,TP RU14 2001-000022 R-CARBON;33OHM,5%,1/2W,AA,T RU15 2001-000397 R-CARBON;180KOHM,5%,1/8W,AA,TP RU16 2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP RU17 2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP RU18 2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP, RU19 2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP, RU19 2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP, RU19 2004-001376 R-METAL(S);11KOHM,1%,1/2W,AA,TP, RU19 2004-000302 R-CARBON;2KOHM,5%,1/8W,AA,TP, RU19 2004-000304 R-CARBON;51KOHM,5%,1/8W,AA,TP, RU19 2004-000304 FILTER-SAW;M1859MNTSC/USAVIFST RU19 2004-000304 SWITCH-TACT;15V,20MA,90-170GF, RU19 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000246 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000247 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000248 SWITCH-TACT;15V,20MA,90-170GF, RU20 3404-000249 SWITCH-TACT;15V,2									
RU12 2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP BCFELT AA63-60001U SPACER-FELT;-,FELT,T.0.5,-;150X RU13 2001-000022 R-CARBON(S);33OHM,5%,1/2W,AA,T SPFSPK AA63-60001Z SPACER-FELT;-,FELT,T.1.0,-,35X8 RX01 2001-000397 R-CARBON;18KOHM,5%,1/8W,AA,TP KNOPOV AA64-10137D KNOB-POWER;-,ABS,HB,BLK,-,3373 RX02 2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP, WINDOW AA64-40051A WINDOW-REMOCON;-,ABS,HB,-,NO-S RX03 2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP, INDLED AA64-40184A INDICATOR-LED;-,ACRYL,-,-,-,33 RX04 2004-001376 R-METAL(S);11KOHM,1%,1/2W,AA,TP, BADGE AA64-70009F BADGE-BRAND;-,AL,-,L40,SILVER, RX05 2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP, F/C L2001-0135-02 CABINET-FRONT;HIPS LO RX08 2001-000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, B/C L2001-0136-00 CABINET-BACK;HIPSVOBLACKCT-337 LO SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW902 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW907 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW907 3404-000246 SWITCH-TACT;15V,20MA,90-170GF, SW908 3404-000249 SWITCH-TACT;15V,20MA,90-1									
RU13 2001-000022 R-CARBON(S);330HM,5%,1/2W,AA,T SPFSPK AA63-60001Z SPACER-FELT;-,FELT,T1.0,-,35X8 RX01 2001-000397 R-CARBON;180KOHM,5%,1/8W,AA,TP KNOPOV AA64-10137D KNOB-POWER;-,ABS,HB,BLK,-,3373 RX02 2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP, WINDOW AA64-40051A WINDOW-REMOCON;-,ABS,HB,-,NO-S RX03 2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP, INDLED AA64-40184A INDICATOR-LED;-,ACRYL,-,-,-,33 RX04 2004-001376 R-METAL(S);11KOHM,1%,1/2W,AA,TP, BADGE AA64-70009F BADGE-BRAND;-,AL,-,L40,SILVER, RX05 2001-000522 R-CARBON;24KOHM,5%,1/8W,AA,TP, F/C L2001-0135-02 CABINET-FRONT;HIPS LO RX08 2001-000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, B/C L2001-0136-00 CABINET-BACK;HIPSVOBLACKCT-337 LO SF101 2904-000304 FILTER-SAW;M1859MNTSC/USAVIFST BOSS L3113-0003-01 BOSS-CABINET;HIPSVOBLKCT-5073 LO SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000259 SW-TACT,V;KPT1122R1KEYSTT=0.3M									
RX01 2001-000397 R-CARBON;180KOHM,5%,1/8W,AA,TP KNOPOV AA64-10137D KNOB-POWER;-,ABS,HB,BLK,-,3373 RX02 2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP, WINDOW AA64-40051A WINDOW-REMOCON;-,ABS,HB,-,NO-S NX03 2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP, INDLED AA64-40184A INDICATOR-LED;-,ACRYL,-,-,-,33 RX04 2004-001376 R-METAL;6.);11KOHM,1%,1/2W,AA,TP, BADGE AA64-70009F BADGE-BRAND;-,AL,-,L40,SILVER, RX05 2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP, F/C L2001-0135-02 CABINET-FRONT;HIPS LO RX08 2001-000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, B/C L2001-0136-00 CABINET-BACK;HIPSVOBLACKCT-337 LO SW901 3404-000204 SWITCH-TACT;15V,20MA,90-170GF, KNOCON L4082-0186-00 KNOB-CONTROL;ABSHBBLKCT-3373 LO SW902 3404-000204 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000204 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000204 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000205 SW-TACT,V;KPT1122R1KEYSTT=0.3M		2001-000022	R-CARBON(S);33OHM,5%,1/2W,AA,T			SPFSPK	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	
RX03 2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP, RX04 2004-001376 R-METAL(S);11KOHM,1%,1/2W,AA,T RX05 2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP, RX08 2001-000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, SF101 2904-000304 FILTER-SAW;M1859MNTSC/USAVIFST SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW907 3404-000246 SWITCH-TACT;15V,20MA,90-170GF, SW908 3404-000247 SWITCH-TACT;15V,20MA,90-170GF, SW909 3404-000248 SWITCH-TACT;15V,20MA,90-170GF, SW909 3404-000249 SWITCH-TACT;15V,20MA,90-170GF, SW900 3404-000249 SWITCH-TACT;15V,20MA,90-170GF, SW900 3404-000249 SWITCH-TACT;15V,20MA,90-170GF, SW900 3404-000240 SWITCH-TACT;15V,20MA,90									
RX04 2004-001376 R-METAL(S);11KOHM,1%,1/2W,AA,T BADGE AA64-70009F BADGE-BRAND;-,AL,-,L40,SILVER, RX05 2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP, RX08 2001-000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, SF101 2904-000304 FILTER-SAW;M1859MNTSC/USAVIFST BOSS L3113-0003-01 BOSS-CABINET;HIPSVOBLACKCT-337 LO SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW902 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW907 SWITCH-TACT;15V,20MA,90-170GF, SW908 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW900 SW10 SWITCH-TACT;15V,20MA,90-170GF, SW900 SW10 SW10 SW10 SW10 SW10 SW10 SW10 SW	RX02	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,			WINDO	AA64-40051A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	
RX05 2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP, RX08 2001-000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, SF101 2904-000304 FILTER-SAW;M1859MNTSC/USAVIFST SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW902 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW907 SWITCH-TACT;15V,20MA,90-170GF, SW908 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW900 SW900 SWITCH-TACT;15V,20MA,90-170GF, SW900 SW900 SWITCH-TACT;15V,20MA,90-170GF, SW900 S	RX03	2004-001987	R-METAL;4.3KOHM,1%,1/2W,AA,TP,			INDLED	AA64-40184A	INDICATOR-LED;-,ACRYL,-,-,-,33	
RX08 2001-000837 R-CARBON;51KOHM,5%,1/8W,AA,TP, B/C L2001-0136-00 CABINET-BACK;HIPSVOBLACKCT-337 LO SF101 2904-000304 FILTER-SAW;M1859MNTSC/USAVIFST BOSS L3113-0003-01 BOSS-CABINET;HIPSVOBLKCT-5073 LO SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW907 SWITCH-TACT;15V,20MA,90-170GF, SW908 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW909 SWITCH-TACT;15V,20MA,90-170GF, SW900 SWITCH-TACT;15V,20MA,90-170GF, SW900 SWITCH-TACT;15V,20MA,90-170GF, SW900 SWITCH-TACT;15V,20MA,90-170GF, SW900 SW-TACT,V;KPT1122R1KEYSTT=0.3M	RX04	2004-001376	R-METAL(S);11KOHM,1%,1/2W,AA,T			BADGE	AA64-70009F	BADGE-BRAND;-,AL,-,L40,SILVER,	
SF101 2904-000304 FILTER-SAW;M1859MNTSC/USAVIFST BOSS L3113-0003-01 BOSS-CABINET;HIPSVOBLKCT-5073 LO SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, KNOCON L4082-0186-00 KNOB-CONTROL;ABSHBBLKCT-3373 LO SW902 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000245 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000295 SW-TACT,V;KPT1122R1KEYSTT=0.3M	RX05	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,			F/C	L2001-0135-02	CABINET-FRONT;HIPS	LOCAL
SW901 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, KNOCON L4082-0186-00 KNOB-CONTROL;ABSHBBLKCT-3373 LO SW902 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000295 SW-TACT,V;KPT1122R1KEYSTT=0.3M	RX08	2001-000837	R-CARBON;51KOHM,5%,1/8W,AA,TP,			B/C	L2001-0136-00	CABINET-BACK;HIPSVOBLACKCT-337	LOCAL
SW902 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000295 SW-TACT,V;KPT1122R1KEYSTT=0.3M	SF101	2904-000304	FILTER-SAW;M1859MNTSC/USAVIFST			BOSS	L3113-0003-0	BOSS-CABINET;HIPSVOBLKCT-5073	LOCAL
SW903 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000295 SW-TACT,V;KPT1122R1KEYSTT=0.3M	SW901	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,			KNOCOI	L4082-0186-00	KNOB-CONTROL;ABSHBBLKCT-3373	LOCAL
SW904 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000295 SW-TACT,V;KPT1122R1KEYSTT=0.3M	SW902	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,						
SW905 3404-000244 SWITCH-TACT;15V,20MA,90-170GF, SW906 3404-000295 SW-TACT,V;KPT1122R1KEYSTT=0.3M	SW903	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,						
SW906 3404-000295 SW-TACT,V;KPT1122R1KEYSTT=0.3M	SW904	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,						
	SW905	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,						
T401 AA26-50001B HORIZ.DRIVE;-,7.1MH,102UH,10-2	SW906	3404-000295	SW-TACT,V;KPT1122R1KEYSTT=0.3M						
	T401	AA26-50001B	HORIZ.DRIVE;-,7.1MH,102UH,10-2						

7-10 Samsung Electronics

	Loc No		TXH1372/UCX, CCX		TXH1972/UCX, CCX	Remarks
		Code No.	Discription & Specification	Code No.	Discription & Specification	
MAIN	C301	2301-000226	C-FILM,PEF;27NF,5%,100V,7.3X4X	Х		
	C305	2305-000427	C-FILM,MPEF;47NF,5%,100V,7.5X1	X		
	C402	2306-000253	C-FILM;CF922P1.6KVT722-JBUP	2306-000355	C-FILM;CF922P1.6KVT742-JBUP	
	C404	2306-000004	C-FILM,MPPF;330NF,5%,250V,TP,2	2306-000193	C-FILM,MPPF;360NF,5%,200V,-,7.	
	D-COIL	AA27-20003U	DEGAUSSING-COIL;14",16.4OHM,75	LA27-20003F	COIL-DEGAUSSING;20",6.2,30T,23	
	R303	Х		2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	
	R304	2003-001036	R-METALOXIDE(S);3.3OHM,5%,2W,A	2003-000436	R-METALOXIDE(S);1.5OHM,5%,1W,A	
	R306	X		2001-000766	R-CARBON;43KOHM,5%,1/8W,AA,TP,	
	R307	2001-000679	R-CARBON;36KOHM,5%,1/8W,AA,TP,	X		
	R308	2001-000633	R-CARBON;30KOHM,5%,1/8W,AA,TP,	2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	
	R309	2003-000649	R-METALOXIDE(S);330OHM,5%,1W,A	2003-001043	R-METALOXIDE(S);510OHM,5%,1W,A	
	R404	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T	2001-001136	R-CARBON(S);36OHM,5%,1/2W,AA,T	
	R411	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,	2004-001373	R-METAL,FILM;RM1/2T100K-F	
	R412	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,	2004-001373	R-METAL,FILM;RM1/2T100K-F	
	R413	2001-003019	R-CARBON(S);0.39OHM,10%,1/2W,A	X		
	R518	X		2008-000266	R-FUSIBLE(S);1OHM,5%,2W,AF,TP,	
	T444	L7000-0032	TRANS-FLYBACK;FSV14A00114INCH	L7000-0026	TRANS-FLAYBACK(SEM);FSV20A001	
	V999	3704-001089	SOCKET CRT;9P,22.5PI,12PI,SN,1	3704-001090	SOCKET-CRT;9P,15.24PI,26.5PI,S	
SPEAKER	ASSY	AA96-10014A	ASSY-SPEAKER;8ohm,2.5W,S(2),F/	AA96-10141A	ASSY-SPEAKER;3W,8ohmX1,700	
	SPK	3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	
	SPK/L	L3058-003-008	LEAD-CONNECTOR,ASSY;-67096-00,	AA39-20501C	LEAD CONNECTOR-ASSY;-,67096-00	
CRT	C-Y	AA27-60001L	MAGNET-CONVERGENCE;-,NY-225,22	AA27-60001D	MAGNET-CONVERGENCE;-,JH-291-(J	
	D-Y	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	AA27-50004W	D-Y;20",HI-TRON CRT	
	CRT	D2019-400-083	CRT-COLOR;-,A34KQV42X,+380MG,1	AA03-10029W	CRT;A48KRD82X(H),+380MG,SEMI-T	
	CONNE	L6434-0084-030	CONNECTORASSY;B8XB8300M1007#26	L6434-0084-000	CONNECTORASSY;B8XB8400MM1007#2	
ACCESSORY	MACH/T	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU	SEA Only
	I/B	AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59,	AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59,	
	MACH/T	L2759-115-050	TRANS-MATCHING;R300-R75CSA	L2759-115-050	TRANS-MATCHING;R300-R75CSA	SECA Only
	I/B	AA68-11252A	INSTRCTION-BOOK;K15A,FRENCH,TM	AA68-11252A	INSTRCTION-BOOK;K15A,FRENCH,TM	
	I/B	AA68-11252B	INSTRCTION-BOOK;K15A,ENG-CAN,T	AA68-11252B	INSTRCTION-BOOK;K15A,ENG-CAN,T	
CABINET	ASSY	AA92-30161K	ASSY-CABINET,FROT;CT-3373,VO	AA92-30161S	ASSY-CABINET,FRONT;CT-5073,VO	
	SPRIN	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	AA61-60003T	SPRING-CS;-,-,SUS304,0.5,OD7,H	
	GRI/W	X		AA63-50096A	GRILLE-WOOFER;DP,-,-,-,AA63-	
	SPA	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	X		
	K-POW	AA64-10137D	KNOB-POWER;-,ABS,HB,BLK,-,3373	AA64-10131B	KNOB-POWER;-,ABS,HB,BLK,-,5073	
	WIN-R	AA64-40051A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	AA64-40044A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	
	I-LED	AA64-40184A	INDICATOR-LED;-,ACRYL,-,-,-,33	AA64-40182A	INDICATOR-LED;-,ACRYL,-,-,-,50	
	BADGE	AA64-70009F	BADGE-BRAND;-,AL,-,L40,SILVER,	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,	
	FRONT	L2001-0135-021	CABINET-FRONT;HIPS VO BLK PA-1	L2001-0129-021	CABINET-FRONT;HIPS VO BLK PA10	
	BACK	L2001-0136-000	CABINET-BACK;HIPSVOBLACKCT-337	L2001-0130-000	CABINET-BACK;HIPSVOBLACKCT-507	
	K-CON	L4082-0186-000	KNOB-CONTROL;ABSHBBLKCT-3373	L4082-0271-000	KNOB-CONTROL;ABS,HBBLKCT-5073	

Loc	Part-No	Description & Specification	Remarks	Loc	Part-No	Description & Specification	Remarks
		ASSY- PCB,MAIN		C404	2306-000004	C-FILM,MPPF;330NF,5%,250V,TP,2	
				C405	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
	* AA94-10133Q	ASSY-PCB,MAIN(COM);K15A(O),S/V,13",DUAL		C406	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
				C407	2401-001429	C-ELECTROLYTIC;CE04WTAPG50V470	
C101	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C408	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
C102	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2		C409	2401-001998	C-AL;1000UF,20%,25V,GP,TP,10X20	
C104	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C410	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
C108	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C411	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
C110	2401-000808	C-AL;220UF,20%,16V,GP,8X11MM,5		C412	2401-000927	C-AL;22UF,20%,250V,GP,13X20MM,	
C151	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C413	2401-000560	C-AL;1UF,20%,160V,GP,GT,6.3,11MM	
C153	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2		C444	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C201	2201-000292	C-CERAMIC,DISC;1NF,10%,50V,Y5P		C445	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C202	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4		C501	2202-000821	C-CERAMIC,MCL-AXIAL;560PF,10%,50V,Y5P,TP	
203	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M		C502	2202-000862	C-CERAMIC;CCOASL50VT391-JUP050	
C204	2301-000188	C-FILM,PEF;1NF,5%,100V,10.5X12		C503	2202-000825	C-CERAMIC,MLC-AXIAL;680PF,10%,50V,Y5P,TP	
205	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4		C505	2201-002063	C-CERAMIC,MCL-AXIAL;10NF,-20,+80%,3KV,Y5	
206	2305-001011	C-FILM,MPEF;22NF,5%,100V,3.5X12.5X7.5MM		C601	2401-000962	C-ELECTROLYNC;CE04WTAPG50V22M-	
207	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4		C603	2301-000289	C-FILM,PEF;5.6NF,5%,50V,6.5X5.	
209	2305-000665	C-FILM;CF922N63VT104-J-40/1053		C604	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2	
210	2305-000665	C-FILM;CF922N63VT104-J-40/1053		C605	2305-000665	C-FILM;CF922N63VT104-J-40/1053	
211	2305-000665	C-FILM;CF922N63VT104-J-40/1053		C609		C-AL;1000UF,20%,16V,GP,13X20MM	
C212	2201-000982	C-CERAMIC,DISC;10NF,+80-20%,50		C611	2202-000279	C-CERAMIC,MLC-AXIAL;47PF,5%,50	
213	2201-000193	C-CERAMIC,DISC;10PF,0.25PF,50V		C612	2202-000279	C-CERAMIC,MLC-AXIAL;47PF,5%,50	
214	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2		C651	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2	
215	2401-001840	C-AL;100UF,20%,16V,GP,TP,6.3X1		C654	2401-001363	C-AL;470UF,20%,16V,GP,TP,10X12	
216	2201-000354	C-CERAMIC,DISC;20PF,5%,50V,NPO		C701	2305-000665	C-FILM;CF922N63VT104-J-40/1053	
218	2301-000181	C-FILM,PEF;18NF,5%,50V,7.1X3.5		C702	2401-000471	C-AL;10UF,20%,50V,BP,6X11MM,5M	
219	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM		C703		C-CERAMIC;CKOAX7R16VT222-MEP05	
220	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C705	2202-000183	C-CERAMIC;CKOAX7R16VT222-MEP05	
221	2401-002462	C-ELECTROLYTIC;CE04WTAPG16V33M		C801	2401-000822	C-ELECTROLYTIC;CE04W200V220U-H	
222		C-FILM;CF922N63VT104-J-40/1053		C802		C-CERAMIC,DISC;100NF,+80-20%,5	
225		C-AL;10UF,20%,50V,GP,5X11MM,5M	,	C803		C-FILM,PPF;2.2NF,5%,800V,-,-,T	
226	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	4	△ C804		C-CERAMIC,AC;CK45PE400V222-M(T	
227		C-FILM;CF922N63VT104-J-40/1053		C805		C-CERAMIC,HIC;CK45(T)B2KV561-K	
229		C-CERAMIC,MLC-AXIAL;10NF,+80-2		C806		C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
230		C-FILM;CF922N63VT104-J-40/1053		C807		C-CERAMIC,DISC;560PF,10%,500V,	
231		C-AL;47UF,20%,16V,GP,5X11MM,5M		C808		C-FILM,PEF;22NF,5%,100V,7.2X4.	
232		C-AL;47UF,20%,16V,GP,5X11MM,5M		C809		C-AL;1000UF,20%,25V,GP,TP,10X20	
233	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		C810		C-FILM,MPEF;470NF,5%,63V,-,5MM	
234		C-FILM,PEF;4.7NF,5%,50V,6.5X5.		C812		C-AL;100UF,20%,16V,GP,TP,6.3X1	
235		C-CERAMIC,MLC-AXIAL;47PF,5%,50		C813		C-AL;47UF,20%,16V,GP,5X11MM,5M	
236		C-CERAMIC,MLC-AXIAL;10NF,+80-2	4	△ C814		C-FILM,MPPF;220NF,20%,250V,-,2	
237		C-CERAMIC,MLC-AXIAL;150PF,10%,		C816		C-AL;10UF,20%,50V,GP,5X11MM,5M	
2301		C-FILM,PEF;27NF,5%,100V,7.3X4X12.5MM,5MM	4	C817		C-AL;100UF,20%,16V,GP,TP,6.3X1	
302		C-CERAMIC,DISC;470PF,10%,500V,	4	△ C819		C-CERAMIC;CK45Y5U400VACT102-MH	
303		C-CERAMIC,MLC-AXIAL;10NF,+80-2		C820		C-AL;1000UF,20%,25V,GP,TP,10X20	
2304		C-AL;1UF,10%,50V,GP,5X11MM,5MM		C821		C-AL;47UF,20%,160V,HR,13X20MM,5MM,T	
2305		C-FILM,MPEF;47NF,5%,100V,7.5X1		C822		C-FILM,PEF;1NF,5%,50V,5.3X10MM	
306		C-AL;1000UF,20%,35V,GP,16X25MM		C823		C-CERAMIC,DISC;220PF,10%,50V,Y5P,TP	
2308		C-FILM,PEF;68NF,5%,50V,8.0X8.5		C851		C-ELECTROLYTIC;CE04WTAPG50V47-	
C309		C-AL;100UF,20%,50V,GP,8X11MM,5		C852		C-FILM,PEF;68NF,5%,50V,8.0X8.5	
2310		C-AL;10UF,20%,50V,GP,5X11MM,5M		C901		C-AL;47UF,20%,16V,GP,5X11MM,5M	
2311		C-ELECTROLYTIC;CE04WTAPG50V0.4		C902		C-CERAMIC,MLC-AXIAL;1NF,10%,50	
312		C-AL;1UF,10%,50V,GP,5X11MM,5MM		C903		C-AL;10UF,20%,50V,GP,5X11MM,5M	
2313		C-FILM,MPEF;68NF,5%,100V,-,5MM		C904		C-CERAMIC,MLC-AXIAL;1NF,10%,50	
C401		C-FILM,PEF;22NF,5%,50V,7.4X3.9		C905		C-ELECTROLYTIC;CE04WTAPG50V0.4	
2402		C-FILM;CF922P1.6KVT722-JBUP		C907		C-ELECTROLYTIC;CE04WTAPG50V4.7	
2403	2201-000991	C-CERAMIC,HIC;CK45(T)B2KV561-K		C908	2201-000193	C-CERAMIC,DISC;10PF,0.25PF,50V	

7-12 Samsung Electronics

Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
C909	2201-000573	C-CERAMIC,DISC;47PF,5%,50V,NPO			DZ802	0403-000300	DIODE-ZENER;MTZ8.2B,7.7819V,	
C911	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			DZ803	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(
C912	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5			DZ806	0403-000294	DIODE-ZENER;MTZ4.7B,4.55-4.80V,500MV,D0	
C914A	2401-000947	C-AL;22UF,20%,35V,GP,5X11MM,-,			DZ807	0403-000297	DIODE-ZENER;EQA02-06D/MTZ6.2B(
C915	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2			DZ901	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(
CE01	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			DZ902	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(
CLW/HS	AA65-30003A	CLAMP-WIRE;-,NYLON-66,V0,NTR,V			DZ903	0403-000295	DIODE-ZENER;MTZ5.1B	
CN501	L6434-0084-03	CONNECTORASSY;B8XB8300M1007#26	LOCAL	Δ	F801	3601-001012	FUSE-FERRULE;250V,4A,SLOW-BLOW	
CN603	3711-002642	POST-HEADER;67094-003(AUTO)			F801A	3602-000114	FUSE-HOLDER;-,-,30MOHM	
CN701	3711-002646	POST-HEADER;67094-007(AUTO)			F801B	3602-000114	FUSE-HOLDER;-,-,30MOHM	
CN704	L6434-0010-04	CONNECTORASSY;B7XS7150MM1007#2	LOCAL		GT101A	AA39-20010D	LEAD-CONNECTOR,ASSY;-,YFH800-01,S,1P,400	
CU02	2305-000665	C-FILM;CF922N63VT104-J-40/1053			IC201	1204-001296	IC-CHROMA;KA2163B,DIP,56P,-,PL	
CU10	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5			IC301	1204-000475	IC;KA2131	H/SINK
CX01	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2			IC601	1201-001298	IC-POWER AMP;4425,SIP,5P,9.5MIL,MONO,45D	H/SINK
CX02	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M		Δ	IC801	1203-001493	IC-PEM CONTROLLER;3S0765RF,TO3PF-5L,5,21	H/SINK
CX03	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			IC802	1203-001532	IC-S/WREGU;IC KA1731	
CX04	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,			IC901	AA13-30020A	IC-MCU;-,Z8933412PSC-R3757,16BIT,SDIP	
D101	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,			IC902	1103-001107	IC-EEPROM;24C020,256X8BIT,DIP,8P,300MIL	
D102	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(JA601	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	
D103	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41			JA701	3722-000162	JACK-PIN;2P,3.4MM,-,SN	
D201	0403-000663	DIODE-ZENER;MTZ3.3B,3.3V,3.32-			JA703	3722-000184	JACK-RCA;2P,3.4MM,-,AG	
D202	0401-000005	DIODE;1N4148TAPG			JU13	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
D203	0401-000005	DIODE;1N4148TAPG			L102	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D204	0401-000005	DIODE;1N4148TAPG			L152	2701-000326	INDUCTOR AXIAL;560NH,10%,2.3X3.4MM	
D205	0403-000295	DIODE-ZENER;MTZ5.1B			L201		TRANS-IF;-,7MG,SIF,-,7MM,100PF	
D206	0401-000005	DIODE;1N4148TAPG			L202	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D207		DIODE;1N4148TAPG			L203	2701-000158	INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D208	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41			L204	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D210	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L205*		TRANS-IF;-,7MG,VIF,0.37UH,7MM,	
D299	0403-000654	DIODE-ZENER;MTZ12,12V,11.4-12.			L206	2701-000111	INDUCTOR-AXIAL;100UH,10%,2.5X3	
D301		DIODE-RECTIFIER;ERB43-04SV1,40			L208	2701-000114		
D302	0403-000654	DIODE-ZENER;MTZ12,12V,11.4-12.			L301	2701-000116	INDUCTOR-AXIAL;10UH,10%,4.2X9.	
D401	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41			L401		COIL-LINEARITY;-,195UH,QIC1010	
D402		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			L402	2701-001032	INDUCTOR-AXIAL;100UH,10%,5X14MM	
D403		DIODE-RECTIFIER;ERB43-04SV1,40			L501	2701-000184		
D404	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L502	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D405		DIODE-RECTIFIER;ERB43-04SV1,40			L503	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D407	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L601		FILTER-EMIBEAD:HF70ZBF3.5X5X0.	
D601		DIODE:1N4148TAPG			L602		INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D701		DIODE-ZENER;MTZ9.1B,9.1V,8.57-		Δ	L801		FILTER-LINE;-,6MH,2.0A,-,SQ191	
D703		DIODE-ZENER;MTZ9.1B,9.1V,8.57-		_	L802		CORE-FERRITEBEAD;AA,3.5X1.0X6.	
D704	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L803		FILTER-EMIBEAD:HF70ZBF3.5X5X0.	
D802	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5			L804		CORE-FERRITEBEAD; AA, 3.5X1.0X6.	
D803	0402-000340	DIODE-RECTIFIER;ERB43-04SV1,40			L805	2008-001058	R-FUSIBLE(S):0.18OHM,10%,1W,AF	
D805	0402-001103	DIODE-RECTIFIER;ERB12-06,600V,			L809		FILTER-EMIBEAD;BL02RN2-R65T2DB	
D806	0402-000213	DIODE:1N4148TAPG			L810			
D807		DIODE-RECTIFIER;ERB12-06,600V,			L811		COIL-CHOKE;-,100UH,K,10,700MA, FILTER-EMIBEAD;BL02RN2-R65T2DB	
D808					L901	2701-000197		
	0402-000213	DIODE-RECTIFIER;ERB12-06,600V,					INDUCTOR AXIAL 400 H 400 (2.5X3	
D809		DIODE-RECTIFIER;ERB12-06,600V,			L902	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
D810		DIODE-RECTIFIER;ERB12-06,600V,			L910		FILTER-EMIBEAD;BL02RN2-R65T2DB	
D814	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5			L999		INDUCTOR-AXIAL;10UH,10%,2.8X7M	
D855	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(LD901		ASSY-LED,GUIDE;AA61-50055A,DL-G7GA,GREEN	
D856	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(Λ	NT801		THERMISTOR;KL11L4R7-3.5A4.7OHM	
D901		DIODE;1N4148TAPG		41	P801A	1404-000208	POSISTOR;PTH631D02BF7ROM140TDE	
D902		DIODE: 4N/44/8TARC		Λ	PC802	0604-001038	PHOTOCOUPLER;TR,130-260%,200MW	
D903		DIODE;1N4148TAPG		4_			POWER-CORD;-,KKP-10W,SPT-2,2.1	
D904	0401-000005	DIODE;1N4148TAPG			Q151		TR-SMALLSIGNAL;KTC3197,NPN,30V	
D905		DIODE-ZENER;EQA02-06A/MTZ5.6B(Q201		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
D906		DIODE-ZENER;EQA02-06A/MTZ5.6B(Q202		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
DU01		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			Q203		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100	
DX01		DIODE-ZENER;EQA02-06D/MTZ6.2B(Q401		TR-POWER;KSC5386,NPN,50W,TO-3PF,ST,8	
DX02		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			Q402		TRANSISTOR;KSC2331-Y(TAPG)	
DZ801	1405-000152	VARISTOR;560V,2500A,14X8.5MM,T			Q501	0501-002014	TR-SMALLSIGNAL;KSC2330-RNPN	

Loc	Part-No	Description & Specification	Remarks	Loc	Part-No	Description & Specification	Remarks
Q502	0501-002014	TR-SMALLSIGNAL;KSC2330-RNPN		R304	2003-001036	R-METALOXIDE(S);3.3OHM,5%,2W,A	
Q503	0501-002014	TR-SMALLSIGNAL;KSC2330-RNPN		R305	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,	
Q601	0502-000242	TR-POWER;KSA614,PNP,-80V,-55V,		R306	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1	
Q602	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R307	2001-000679	R-CARBON;36KOHM,5%,1/8W,AA,TP,	
Q801	1203-001217	IC-POST,ADJUSTREG;431,T0-92,3P,4.58MIL,P		R308	2001-000633	R-CARBON;30KOHM,5%,1/8W,AA,TP,	
Q902	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R309	2003-000649	R-METALOXIDE(S);330OHM,5%,1W,A	
Q903	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R401	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,	
QU01	0504-000123	TR-DIGITAL;KSR1010,NPN,300MW,1		R402	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,	
QU10	0501-000369	TRANSISTOR;KSC2331-Y(TAPG)		R403	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,	
QX01	0501-000283	TRANSISTOR;KSA539-Y(TAPG)/YTAM		R404	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T	
R101	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R405	2003-000540	R-METALOXIDE(S);1KOHM,5%,2W,AD	
R102	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1		R406	2008-001069	R-FUSIBLE(S);300OHM,5%,2W,AA,TP,3.9X10MM	
R104	2003-001017	R-METALOXIDE(S);220OHM,5%,2W,A		R407	2003-000994	R-METALOXIDE(S);33KOHM,5%,2W,AF,TP,3.9X1	
R105	2003-001017	R-METALOXIDE(S);220OHM,5%,2W,A		R408	2004-001390	R-METAL(S);1KOHM,2%,1/2W,AA,TP	
R152	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP		R409	2008-000253	R-FUSIBLE(S);0.47OHM,5%,1W,AF,	
R153	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R410	2008-000206	R-FUSIBLE(S);1OHM,5%,1/2W,AF,T	
R154	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,		R411	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,TP,2.4X6.4	
R155	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R412	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,TP,2.4X6.4	
R156	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1		R413	2001-003019	R-CARBON(S);0.39OHM,10%,1/2W,A	
R157	2001-000568	R-CARBON;27OHM,5%,1/8W,AA,TP,1		R415	2003-000784	R-METAL OXIDE(S);7.5KOHM,5%,2W,AF,TP,3.7	
R158	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1		R416	2001-000022	R-CARBON(S);33OHM,5%,1/2W,AA,T	
R159	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1		R417	2001-001410	R-CARBON;RD1/2T(S)430-J43R	
R201	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R444	2001-001099	R-CARBON/METALFILM;RD1/2T2.7K-	
R202	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R501	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R203	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R502	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R204	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,		R503	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
R205	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,		R504	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R206	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,		R505	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R207	2001-001111	R-CARBON(S);240OHM,5%,1/2W,AA,		R506	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R208	2001-000515	R-CARBON;2200HM,5%,1/8W,AA,TP,		R507	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R209		R-CARBON;2200HM,5%,1/8W,AA,TP,		R508	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R210	2001-000515	R-CARBON;2200HM,5%,1/8W,AA,TP,		R509	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R211	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R510	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R212	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R511	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R213	2001-000837	R-CARBON;51KOHM,5%,1/8W,AA,TP,		R512	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R214	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R513	2001-000666	R-CARBON;330HM,5%,1/8W,AA,TP,1	
R215	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,		R514	2001-000666	R-CARBON;330HM,5%,1/8W,AA,TP,1	
R218	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R515	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-	
R219		R-CARBON;360OHM,5%,1/8W,AA,TP,		R517		R-CARBON;330HM,5%,1/8W,AA,TP,1	
R222		R-CARBON;470KOHM,5%,1/8W,AA,TP		R518		R-FUSIBLE(S);10HM,5%,1/2W,AF,T	
R223		R-CARBON;470OHM,5%,1/8W,AA,TP,		R518A		R-FUSIBLE(S);0.47OHM,10%,1/2W,	
R226	2001-000700	R-CARBON;180KOHM,5%,1/8W,AA,TP		R599	2008-000232	R-FUSIBLE;220HM,5%,1/2W,AA,TP,4.7X11MM	
R227	2001-000597	R-CARBON;220KOHM,5%,1/8W,AA,TP		R602	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,	
R228	2001-000300	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R603	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,	
R229	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R604	2001-000700	R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
R230	2001-000236	R-CARBON;3.3KOHM,5%,1/8W,AA,TP				R-CARBON;10KOHM,5%,1/8W,AA,TP,	
R231	2001-000591	R-CARBON;33KOHM,5%,1/8W,AA,TP,		R605 R610	2001-000290 2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1	
R233	2004-001234	R-METAL;75KOHM,5%,1/8W,AA,TP,1		R611	2001-000377	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
R234		R-CARBON:180OHM,5%,1/8W,AA,TP,		R614		R-CARBON/METALFILM;RD1/2T47K-J	
	2001-000405						
R235	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP		R615	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
R236	2001-000548	R-CARBON;270KOHM,5%,1/8W,AA,TP		R701	2001-001187	R-CARBON(S);750HM,5%,1/2W,AA,T	
R237	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		R702	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA	
R239	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,		R703	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
R240	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1		R801	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA	
R241	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R802	2003-002119	R-METAL OXIDE(S);36KOHM,5%,1W,AF,TP,2.5	
R242	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	,	R803	2003-002119	R-METAL OXIDE(S);36KOHM,5%,1W,AF,TP,2.5	
R251	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP	4	△ R805	2002-001013		
R252	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R806	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,	
R253	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R807	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,	
R257	2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,		R808	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA	
R301	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R809		R-FUSIBLE(S);10OHM,5%,1/2W,AF,	
R302	2001-000003	R-CARBON;330OHM,5%,1/8W,AA,TP,		R811		R-CARBON(S);6.8OHM,5%,1/2W,AB,	
R303	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,		R812	2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,	

7-14 Samsung Electronics

Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
R817	2001-001111	R-CARBON(S);240OHM,5%,1/2W,AA,			RX03	2004-001987	R-METAL;4.3KOHM,1%,1/2W,AA,TP,	
R818	2001-001111	R-CARBON(S);240OHM,5%,1/2W,AA,			RX04	2004-001376	R-METAL(S);11KOHM,1%,1/2W,AA,T	
R819	2008-001011	R-FUSIBLE(S);0.18OHM,10%,2W,AF			RX05	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,	
R821	2004-004089	R-METAL;123KOHM,1%,1/2W,AA,TP,2.5X6.5			RX08	2001-000837	R-CARBON;51KOHM,5%,1/8W,AA,TP,	
R822	2001-000022	R-CARBON(S);33OHM,5%,1/2W,AA,T			SF101	2904-000304	FILTER-SAW;M1859MNTSC/USAVIFST	
R823	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,			SW901	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R824	2001-001125	R-CARBON(S);300KOHM,5%,1/2W,AA			SW902	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R852	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4			SW903	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R853	2001-001054	R-CARBON(S);1.6KOHM,5%,1/2W,AB,TP,2.4X6			SW904	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R854	2004-001983	R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4			SW905	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R901	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1			SW906	3404-000295	SW-TACT,V;KPT1122R1KEYSTT=0.3M	
R902	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1			T401	AA26-50001B	HORIZ.DRIVE;-,7.1MH,102UH,10-2	
R903	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		4	T444	L7000-0032	TRANS-FLYBACK;FSV14A00114INCH	LOCAL
R904	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			T801	AA26-20007L	TRANS-SWITCHING;120V,125/12.5,UL/CSA,EAE	
R905	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		4	TU01	AA40-10005T	TUNER-F/S;TECC1070PG26A(S),NTS	
R906	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP		4\(\)	V999	3704-001089	SOCKET CRT;9P,22.5PI,12PI,SN,13"	
R907	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,			X201	2801-000226	CRYSTAL-UNIT;3.579545MHZ,20PPM	
R908	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP			X202	2802-000172	RESONATOR-CERAMIC;503.5KHZ,0.5	
R910	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,			X901*	2801-003224	CRYSTAL-UNIT;32.768KHZ,20PPM,2	
R911	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			Z201	2903-001022	FILTER-CERAMIC;TR,4.5MHZ	
R913	2004-001193	R-METAL;680OHM,5%,1/8W,AA,TP,1			Z601	2903-000135	FILTER-CERAMIC;BP,4.5MHZ	
R914	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1						
R915	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP					ASSY- ACCESSORY	
R916	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,						
R917	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,			A/ROD	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	LOCAL
R918	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,			T/MATC	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU	LOCAL
R919	2004-001258	R-METAL;8.2KOHM,5%,1/8W,AA,TP,			I/B	AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59,205X150,AP	
R920	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,						
R921	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,					ASSY- CRT	
R922	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,						
R923	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			C-Y	AA27-60001L	MAGNET-CONVERGENCE;-,NY-225,22	
R924	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP		۸		R AA63-60028A	SPACER-DY;-,NEOPRENE,-,BLK,V0W	
R925	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP			CRT	D2019-400-08	CRT-COLOR;-,A34KQV42X,+380MG,1	LOCAL
R926	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,		47	D-Y	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	LOCAL
R927	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R928	2004-001104	R-METAL;56KOHM,5%,1/8W,AA,TP,1					REMOCON	
R929	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP						
R930	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			RMT	AA59-10107D	REMOCON;TM59,RM322,36,?????	
R931	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1						
R932	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,					ASSY- CABINET	
R933	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R934	0401-000005	DIODE;1N4148TAPG				* AA92-30161L	ASSY-CABINET,FRONT;CT-3373,VO,WHT,S/V,US	
R937	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			CB+CF	6002-000514	SCREW-TAPPING;RH,+,2,M4,L15,ZP	
R940	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.4MM			KC+CF	6002-000514	SCREW-TAPPING;RH,+,2,M4,L15,ZP	
R951	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP			D-COIL	AA27-20003U	DEGAUSSING-COIL;14",16.4OHM,75T	
R952	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP			PA+CF	AA60-10002A	SCREW-TAPPING;-,RH,+,M4,L12,ZP	
R988	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP			CRT+CF	AA60-10050R	SCREW-ASSY;WC,HH,+M5,L31.5,SWR	
RE01	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AB,T			SPRING	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	
RE02	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AB,T			SPFSPK	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	
RLU01	3501-001040	RELAYPOWER;12VDC,500MW,10A,1FO			KNOPO	V AA64-10137F	KNOB-POWER;-,ABS,HB,WHT,-,3373	
RM01	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-			WINDO	AA64-40051A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	
RM02	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-			INLED	AA64-40184A	INDICATOR-LED;-,ACRYL,-,-,-,33	
RM901	AA59-60001U	MODULE-REMOCON;-,ORC-50VF,38KH			BADGE	AA64-70009H	BADGE-BRAND;-,AL,-,L40,W/G,R80	
RU01	2002-001010	R-COMPOSITION;1.8MOHM,10%,1/2W,AA,TP,3			F/C	L2001-0135-08	CABINET-FRONT;ABS VO WHT TXH1373 15A	LOCAL
RU02		R-CARBON;470OHM,5%,1/8W,AA,TP,			B/C		CABINET-BACK;ABSVOWHTTXD1373	LOCAL
RU06	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP			BOSS	L3113-0003-02	BOSS-CABINET;ABSVOWHTTXD1373	LOCAL
RU07	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,			KNOCO	N L4082-0186-01	KNOB-CONTROL;ABSHBWHTTXD1373	LOCAL
RU10	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,						
RU11	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,					ASSY- SPEAKER	
RU12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP						
		D 04 DD0N(0)-000 UNA 50(4/0)M 4 4 T					4.00\/ ODE 4\/ED 00\UM 0 E\/\0\0\ E\/000	
RU13	2001-000022	R-CARBON(S);33OHM,5%,1/2W,AA,T				AA96-10014A	ASSY-SPEAKER;8OHM,2.5W,3(2),F/200	
RU13 RX01		R-CARBON(5);330HM,5%,1/2W,AA,1 R-CARBON;180KOHM,5%,1/8W,AA,TP		Δ	SPK		SPEAKER-GENERAL;2.5W8OHM77MM77	

	Loc No	1	TXH1373/UCX, TXH1373/CCX		TXH1973/CCX	Remarks
		Code No.	Description & Specification	Code No.	Description & Specification	
ASSY-MAIN	C301	2301-000226	C-FILM,PEF;27NF,5%,100V,7.3X4X	2301-000223	C-FILM,PEF;22NF,5%,100V,7.2X4.	
	C305	2305-000427	C-FILM,MPEF;47NF,5%,100V,7.5X1	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
	C402	2306-000253	C-FILM;CF922P1.6KVT722-JBUP	2306-000355	C-FILM;CF922P1.6KVT742-JBUP	
	C404	2306-000004	C-FILM,MPPF;330NF,5%,250V,TP,2	2306-000193	C-FILM,MPPF;360NF,5%,200V,-,7.	
	R204	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
	R205	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
	R206	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
	R214	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,	
	R226	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP	
	R303	X		2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	
	R304	2003-001036	R-METALOXIDE(S);3.3OHM,5%,2W,A	2003-000436	R-METALOXIDE(S);1.5OHM,5%,1W,A	
	R305	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,	
	R306	2004-001301	R-METAL;82KOHM,5%,1/8W,AA,TP,1	2001-000766	R-CARBON;43KOHM,5%,1/8W,AA,TP,	
	R307	2001-000679	R-CARBON;36KOHM,5%,1/8W,AA,TP,	Х		
	R308	2001-000633	R-CARBON;30KOHM,5%,1/8W,AA,TP,	2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	
	R309	2003-000649	R-METALOXIDE(S);330OHM,5%,1W,A	2003-001043	R-METALOXIDE(S);510OHM,5%,1W,A	
	R404	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T	2001-001136	R-CARBON(S);36OHM,5%,1/2W,AA,T	
	R411	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,	2004-001373	R-METAL,FILM;RM1/2T100K-F	
	R412	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,	2004-001373	R-METAL,FILM;RM1/2T100K-F	
	R413	2001-003019	R-CARBON(S);0.39OHM,10%,1/2W,A	Х		
	R518	2008-000206	R-FUSIBLE(S);1OHM,5%,1/2W,AF,T	2008-000266	R-FUSIBLE(S);1OHM,5%,2W,AF,TP,	
	R518A	2008-000252	R-FUSIBLE(S);0.47OHM,10%,1/2W,	Х		
	RU10	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,	2004-001193	R-METAL;680OHM,5%,1/8W,AA,TP,1	
	T444	L7000-0032	TRANS-FLYBACK;FSV14A00114INCH	L7000-0026	TRANS-FLAYBACK(SEM);FSV20A001	
	V999	3704-001089	SOCKET CRT;9P,22.5PI,12PI,SN,1	3704-001090	SOCKET-CRT;9P,15.24PI,26.5PI,S	
SPEAKER	ASSY	AA96-10014A	ASSY-SPEAKER;8OHM,2.5W,3(2),F/	AA96-10141A	ASSY-SPEAKER;3W,8OHMX1,700	
	SPK	3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	
	SPK/L	L3058-003-008	LEAD-CONNECTOR,ASSY;-67096-00,	AA39-20501C	LEAD CONNECTOR-ASSY;-,67096-00	
ASSY-CRT	CRT	D2019-400-083	CRT-COLOR;-,A34KQV42X,+380MG,1	AA03-10029W	CRT;A48KRD82X(H),+380MG,SEMI-T	
	D-Y	L7000-0005	DEFL-YOKE(SEMSA);DSE-1422FL	AA27-50004W	D-Y;20",HI-TRON CRT	
	C-Y	AA27-60001L	MAGNET-CONVERGENCE;-,NY-225,22	AA27-60001D	MAGNET-CONVERGENCE;-,JH-291-(J	
REMOCON	RMT	AA59-10107D	REMOCON;TM59,RM322,36,?????	AA59-10100B	REMOCON;TM58,RM322,36,L/GRY,EX	
POWER CORD	P-CORD	AA39-10003X	POWER-CORD;-,KKP-10W,SPT-2,2.1	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,	
	H-CORD	X		AA61-20070A	HOLDER-CORD;PP,VO,BLK,KE-0002	

	Loc No	7	TXH1373/UCX, TXH1373/CCX		TXH1973/CCX	Remarks
		Code No.	Description & Specification	Code No.	Description & Specification	
CABINET		AA92-30161L	ASSY-CABINET,FRONT;CT-3373,VO,	AA92-30161S	ASSY-CABINET,FRONT;CT-5073,VO,	
	BACK	L2001-0136-030	CABINET-BACK;ABSVOWHTTXD1373	L2001-0130-000	CABINET-BACK;HIPSVOBLACKCT-507	
	BADGE	AA64-70009H	BADGE-BRAND;-,AL,-,L40,W/G,R80	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,	
	BOSS-C	L3113-0003-021	BOSS-CABINET;ABSVOWHTTXD1373	L3113-0003-011	BOSS-CABINET;HIPSVOBLKCT-5073	
	D-COIL	AA27-20003U	DEGAUSSING-COIL;14",16.4OHM,75	LA27-20003F	COIL-DEGAUSSING;20",6.2,30T,23	
	FRONT	L2001-0135-081	CABINET-FRONT;ABS VO WHT TXH13	L2001-0129-021	CABINET-FRONT;HIPS VO BLK PA10	
	GRI/W	X		AA63-50096A	GRILLE-WOOFER;DP,-,-,-,AA63-	
	INDLED	AA64-40184A	INDICATOR-LED;-,ACRYL,-,-,-,33	AA64-40182A	INDICATOR-LED;-,ACRYL,-,-,-,50	
	KNOCON	L4082-0186-010	KNOB-CONTROL;ABSHBWHTTXD1373	L4082-0271-000	KNOB-CONTROL;ABS,HBBLKCT-5073	
	KNOPOW	AA64-10137F	KNOB-POWER;-,ABS,HB,WHT,-,3373	AA64-10131B	KNOB-POWER;-,ABS,HB,BLK,-,5073	
	SPA	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	AA63-60001U	SPACER-FELT;-,FELT,T0.5,-,150X	
	SPRING	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	AA61-60003T	SPRING-CS;-,-,SUS304,0.5,OD7,H	
	STOPP	X		AA61-40007A	STOPPER-PCB;-,ABSHB,-,-,NTR,50	
	WIN/RE	AA64-40051A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	AA64-40044A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	
ACCESSORY	MACH/T	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU			SEA Only
	I/B	AA68-11250A	INSTRCTION-BOOK;K15A,ENG,TM59,			
	MACH/T			L2759-115-050	TRANS-MATCHING;R300-R75CSA	SECA Only
	I/B			AA68-11252A	INSTRCTION-BOOK;K15A,FRENCH,TM	
	I/B			AA68-11252B	INSTRCTION-BOOK;K15A,ENG-CAN,T	
	I/B			AA68-11252C	INSTRCTION-BOOK;K15A,FRE,TM58,	
	I/B			AA68-11252D	INSTRCTION-BOOK;K15A,ENG,TM58-	

Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
				J			K	
		ASSY- PCB,MAIN			C402	2306-000253	C-FILM;CF922P1.6KVT722-JBUP	TXH1386
				41	C402	2306-000355	C-FILM;CF922P1.6KVT742-JBUP	TXH1986
	* AA94-10133F	ASSY-PCB,MAIN(COM);K15A(0),S/V,13",MONO,	S.N.A		C403	2201-000991	C-CERAMIC,HIC;CK45(T)B2KV561-K	
					C404	2306-000004	C-FILM,MPPF;330NF,5%,250V,TP,2	TXH1386
C101		C-CERAMIC,MLC-AXIAL;10NF,+80-2			C404	2306-000193	C-FILM,MPPF;360NF,5%,200V,-,7.	TXH1986
C102		C-ELECTROLYTIC;CE04WTAPG50V2.2			C405		C-M,POLYESTER;CFS922MTAPG250V1	
C104		C-CERAMIC,MLC-AXIAL;10NF,+80-2			C406	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
C108	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			C407	2401-001429	C-ELECTROLYTIC;CE04WTAPG50V470	
C110	2401-000808	C-AL;220UF,20%,16V,GP,8X11MM,5			C408 C409	2201-000556 2401-001998	C-CERAMIC,DISC;470PF,10%,500V, C-AL;1000UF,20%,25V,GP,TP,10X20	
C151 C153		C-CERAMIC,MLC-AXIAL;10NF,+80-2 C-CERAMIC,MLC-AXIAL;10NF,+80-2			C410	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
C201		C-CERAMIC,DISC;1NF,10%,50V,Y5P			C411	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
C202	2401-000232	C-ELECTROLYTIC;CE04WTAPG50V0.4			C412	2401-000927	C-AL;22UF,20%,250V,GP,13X20MM,	
C203		C-AL;47UF,20%,16V,GP,5X11MM,5M			C413	2401-000560	C-AL;1UF,20%,160V,GP,GT,6.3,11MM	
C204		C-FILM,PEF;1NF,5%,100V,10.5X12			C444	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C205		C-ELECTROLYTIC;CE04WTAPG50V0.4			C445	2201-000441	C-CERAMIC,DISC;3.3NF,10%,500V,	
C206	2305-001011	C-FILM,MPEF;22NF,5%,100V,3.5X12.5X7.5MM,			C501	2202-000821	C-CERAMIC,MCL-AXIAL;560PF,10%,50V,Y5P,TP	
C207		C-ELECTROLYTIC;CE04WTAPG50V0.4			C502	2202-000862	C-CERAMIC;CCOASL50VT391-JUP050	
C209		C-FILM;CF922N63VT104-J-40/1053			C503	2202-000825	C-CERAMIC,MLC-AXIAL;680PF,10%,50V,Y5P,TP	
C210		C-FILM;CF922N63VT104-J-40/1053			C505	2201-002063	C-CERAMIC,MCL-AXIAL;10NF,-20,+80%,3KV,Y5	
C211	2305-000665	C-FILM;CF922N63VT104-J-40/1053			C601	2401-000962	C-ELECTROLYNC;CE04WTAPG50V22M-	
C212		C-CERAMIC,DISC;10NF,+80-20%,50			C603	2301-000289	C-FILM,PEF;5.6NF,5%,50V,6.5X5.	
C213	2201-000193	C-CERAMIC,DISC;10PF,0.25PF,50V			C604	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2	
C214	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2			C605	2305-000665	C-FILM;CF922N63VT104-J-40/1053	
C215	2401-001840	C-AL;100UF,20%,16V,GP,TP,6.3X1			C609	2401-000133	C-AL;1000UF,20%,16V,GP,13X20MM	
C216	2201-000354	C-CERAMIC,DISC;20PF,5%,50V,NPO			C611	2202-000279	C-CERAMIC,MLC-AXIAL;47PF,5%,50	
C218	2301-000181	C-FILM,PEF;18NF,5%,50V,7.1X3.5			C612	2202-000279	C-CERAMIC,MLC-AXIAL;47PF,5%,50	
C219	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM			C651	2401-000660	C-ELECTROLYTIC;CE04WTAPG50V2.2	
C220	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			C654	2401-001363	C-AL;470UF,20%,16V,GP,TP,10X12	
C221	2401-002462	C-ELECTROLYTIC;CE04WTAPG16V33M			C701	2305-000665	C-FILM;CF922N63VT104-J-40/1053	
C222	2305-000665	C-FILM;CF922N63VT104-J-40/1053			C702	2401-000471	C-AL;10UF,20%,50V,BP,6X11MM,5M	
C225	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			C703	2202-000183	C-CERAMIC;CKOAX7R16VT222-MEP05	
C226	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM			C705	2202-000183	C-CERAMIC;CKOAX7R16VT222-MEP05	
C227	2305-000665	C-FILM;CF922N63VT104-J-40/1053			C801	2401-000822	C-ELECTROLYTIC;CE04W200V220U-H	
C229	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2			C802	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,5	
C230	2305-000665	C-FILM;CF922N63VT104-J-40/1053		Λ	C803	2303-000163	C-FILM,PPF;2.2NF,5%,800V,-,-,T	
C231		C-AL;47UF,20%,16V,GP,5X11MM,5M		4.3	C804		C-CERAMIC,AC;CK45PE400V222-M(T	
C232	2401-001495	C-AL;47UF,20%,16V,GP,5X11MM,5M			C805	2201-000991	C-CERAMIC,HIC;CK45(T)B2KV561-K	
C233		C-AL;10UF,20%,50V,GP,5X11MM,5M			C806		C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
C234		C-FILM,PEF;4.7NF,5%,50V,6.5X5.			C807		C-CERAMIC,DISC;560PF,10%,500V,	
C235		C-CERAMIC MLC AXIAL:47PF,5%,50			C808		C-FILM,PEF;22NF,5%,100V,7.2X4.	
C236 C237		C-CERAMIC,MLC-AXIAL;10NF,+80-2 C-CERAMIC,MLC-AXIAL;150PF,10%,			C809 C810	2401-001998 2305-000412	C-AL;1000UF,20%,25V,GP,TP,10X20	
C301		C-FILM,PEF;22NF,5%,100V,7.2X4.	TXH1986		C812		C-FILM,MPEF;470NF,5%,63V,-,5MM	
C301		C-FILM,PEF;27NF,5%,100V,7.3X4X12.5MM,5MM	TXH1386		C813		C-AL;100UF,20%,16V,GP,TP,6.3X1 C-AL;47UF,20%,16V,GP,5X11MM,5M	
C302		C-CERAMIC,DISC;470PF,10%,500V,	17111300	Λ	C814		C-FILM,MPPF;220NF,20%,250V,-,2	
C303		C-CERAMIC,MLC-AXIAL;10NF,+80-2			C816	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M	
C304		C-AL;1UF,10%,50V,GP,5X11MM,5MM			C817		C-AL;100F,20%,36V,GF,TP,6.3X1	
C305		C-FILM,PEF;68NF,5%,50V,8.0X8.5	TXH1986	Λ	C819		C-CERAMIC;CK45Y5U400VACT102-MH	
C305		C-FILM,MPEF;47NF,5%,100V,7.5X1	TXH1386		C820		C-AL;1000UF,20%,25V,GP,TP,10X20	
C306		C-AL;1000UF,20%,35V,GP,16X25MM			C821	2401-001486	C-AL;47UF,20%,160V,HR,13X20MM,5MM,T	
C308		C-FILM,PEF;68NF,5%,50V,8.0X8.5			C822		C-FILM,PEF;1NF,5%,50V,5.3X10MM	
C309		C-AL;100UF,20%,50V,GP,8X11MM,5			C823		C-CERAMIC,DISC;220PF,10%,50V,Y5P,TP	
C310		C-AL;10UF,20%,50V,GP,5X11MM,5M			C851	2401-001571	C-ELECTROLYTIC;CE04WTAPG50V47-	
C311		C-ELECTROLYTIC;CE04WTAPG50V0.4			C852		C-FILM,PEF;68NF,5%,50V,8.0X8.5	
C312		C-AL;1UF,10%,50V,GP,5X11MM,5MM			C901		C-AL;47UF,20%,16V,GP,5X11MM,5M	
C313		C-FILM,MPEF;68NF,5%,100V,-,5MM			C902	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
C401	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9			C903	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M	

7-18 Samsung Electronics

Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
C904	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50			D906	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(
C905	2401-001333	C-ELECTROLYTIC;CE04WTAPG50V0.4			DU01	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
C907	2401-001271	C-ELECTROLYTIC;CE04WTAPG50V4.7			DX01	0403-000297	DIODE-ZENER;EQA02-06D/MTZ6.2B(
C908	2201-000193	C-CERAMIC,DISC;10PF,0.25PF,50V			DX02	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
C909	2201-000573	C-CERAMIC,DISC;47PF,5%,50V,NPO			DZ801	1405-000152	VARISTOR;560V,2500A,14X8.5MM,T	
C911	2401-000480	C-AL;10UF,20%,50V,GP,5X11MM,5M			DZ802	0403-000300	DIODE-ZENER;MTZ8.2B,7.7819V,	
C912	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5			DZ803	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(
C914A	2401-000947	C-AL;22UF,20%,35V,GP,5X11MM,-,			DZ806	0403-000294	DIODE-ZENER;MTZ4.7B,4.55-4.80V,500MV,D0-	
C915		C-CERAMIC,MLC-AXIAL;10NF,+80-2			DZ807		DIODE-ZENER;EQA02-06D/MTZ6.2B(
CE01		C-AL;10UF,20%,50V,GP,5X11MM,5M			DZ901		DIODE-ZENER;EQA02-06A/MTZ5.6B(
		CLAMP-WIRE;-,NYLON-66,V0,NTR,V			DZ902		DIODE-ZENER;EQA02-06A/MTZ5.6B(
CN501		3 CONNECTORASSY;B8XB8300M1007#26	LOCAL	Λ	DZ903		DIODE-ZENER;MTZ5.1B	
CN603		POST-HEADER;67094-003(AUTO)		4\	F801		FUSE-FERRULE;250V,4A,SLOW-BLOW	
CN701		POST-HEADER;67094-007(AUTO)	LOCAL		F801A		FUSE-HOLDER; -,-,30MOHM	
CN704 CONNE		1 CONNECTORASSY;B7XS7150MM1007#2 3 CONNECTORASSY:B8XB8400MM1007#2	LOCAL TXH1986		F801B		FUSE-HOLDER;-,-,30MOHM LEAD-CONNECTOR,ASSY;-,YFH800-01,S,1P,400	
CU02		C-FILM:CF922N63VT104-J-40/1053	1711300				HOLDER-CORD:PP,VO,BLK,KE-0002	
CU10		C-AL;220UF,20%,25V,GP,8X11MM,5			IC201		IC-CHROMA;KA2163B,DIP,56P,-,PL	
CX01		C-CERAMIC,MLC-AXIAL;10NF,+80-2			IC301	1204-001290		H/SINK
CX02		C-AL;10UF,20%,50V,GP,5X11MM,5M			IC601		IC-POWER AMP;4425,SIP,5P,9.5MIL,MONO,45D	H/SINK
CX03		C-AL;10UF,20%,50V,GP,5X11MM,5M		Δ	IC801	1203-001493	IC-PEM CONTROLLER;3S0765RF,TO3PF-5L,5,21	H/SINK
CX04		C-CERAMIC,DISC;470PF,10%,500V,			IC802		IC-S/WREGU;IC KA1731	10000
D101		DIODE-ZENER;TZP33A,33V,31-35V,			IC901		IC-MCU;-,Z8933412PSC-R3757,16BIT,SDIP	
D102		DIODE-ZENER;EQA02-06A/MTZ5.6B(IC902		IC-EEPROM;24C020,256X8BIT,DIP,8P,300MIL	
D103		DIODE-RECTIFIER;1N4004,400V,1A,DO-41			JA601		JACK-PHONE;1P,3.4MM,-,MBAG	
D201		DIODE-ZENER;MTZ3.3B,3.3V,3.32-			JA701		JACK-PIN;2P,3.4MM,-,SN	
D202		DIODE;1N4148TAPG			JA703	3722-000184	JACK-RCA;2P,3.4MM,-,AG	
D203	0401-000005	DIODE;1N4148TAPG			JU13		R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
D204	0401-000005	DIODE;1N4148TAPG			L102	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D205	0403-000295	DIODE-ZENER;MTZ5.1B			L152	2701-000326	INDUCTOR AXIAL;560NH,10%,2.3X3.4MM	
D206	0401-000005	DIODE;1N4148TAPG			L201	AA26-10004K	TRANS-IF;-,7MG,SIF,-,7MM,100PF	
D207	0401-000005	DIODE;1N4148TAPG			L202	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D208	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41			L203	2701-000158	INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D210	0403-000563	DIODE-ZENER;MTZ9.1B,9.1V,8.57-			L204	2701-000207	INDUCTOR-AXIAL;56UH,5%,2.5X3.4	
D299	0403-000654	DIODE-ZENER;MTZ12,12V,11.4-12.			L205*	AA26-10004C	TRANS-IF;-,7MG,VIF,0.37UH,7MM,	
D301	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,40			L206	2701-000111	INDUCTOR-AXIAL;100UH,10%,2.5X3	
D302	0403-000654	DIODE-ZENER;MTZ12,12V,11.4-12.			L208	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
D401		DIODE-RECTIFIER;1N4004,400V,1A,DO-41		Λ	L301		INDUCTOR-AXIAL;10UH,10%,4.2X9.	
D402		DIODE-RECTIFIER;1N4004,400V,1A,DO-41		4\			COIL-LINEARITY;-,195UH,QIC1010	
D403		DIODE-RECTIFIER;ERB43-04SV1,40			L402		INDUCTOR-AXIAL;100UH,10%,5X14MM	
D404		DIODE-RECTIFIER;ERB43-04SV1,40			L501		INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D405		DIODE-RECTIFIER;ERB43-04SV1,40			L502		INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D407		DIODE-RECTIFIER;ERB43-04SV1,40			L503		INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
D601		DIODE 7FNED MT70 4B 0 4V 8 57			L601		FILTER-EMIBEAD;HF70ZBF3.5X5X0.	
D701		DIODE ZENER;MTZ9.1B,9.1V,8.57-		Λ	L602 L801		INDUCTOR-AXIAL;22UH,10%,2.5X3.	
D703 D704		DIODE-ZENER;MTZ9.1B,9.1V,8.57-		41	L802		FILTER-LINE;-,6MH,2.0A,-,SQ191 CORE-FERRITEBEAD;AA,3.5X1.0X6.	
D802		DIODE-ZENER;MTZ9.1B,9.1V,8.57- DIODE-RECTIFIER;RU20A,600V,1.5			L803		FILTER-EMIBEAD;HF70ZBF3.5X5X0.	
D803		DIODE-RECTIFIER;ERB43-04SV1,40			L804		CORE-FERRITEBEAD;AA,3.5X1.0X6.	
D805		DIODE-RECTIFIER;ERB12-06,600V,			L805		R-FUSIBLE(S);0.18OHM,10%,1W,AF	
D806		DIODE;1N4148TAPG			L809		FILTER-EMIBEAD;BL02RN2-R65T2DB	
D807		DIODE-RECTIFIER;ERB12-06,600V,			L810		COIL-CHOKE;-,100UH,K,10,700MA,	
D808		DIODE-RECTIFIER;ERB12-06,600V,			L811		FILTER-EMIBEAD;BL02RN2-R65T2DB	
D809		DIODE-RECTIFIER;ERB12-06,600V,			L901		INDUCTOR-AXIAL;5.6UH,10%,2.5X3	
D810	0402-000213	DIODE-RECTIFIER;ERB12-06,600V,			L902	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
D814	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5			L910	2901-000299	FILTER-EMIBEAD;BL02RN2-R65T2DB	
D855	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(L999	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
D856	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(LD901	AA96-30007A	ASSY-LED,GUIDE;AA61-50055A,DL-G7GA,GREEN	
D901	0401-000005	DIODE;1N4148TAPG			NT801	1404-000187	THERMISTOR;KL11L4R7-3.5A4.7OHM	
D902	0403-000296	DIODE-ZENER;EQA02-06A/MTZ5.6B(Δ	P801A	1404-000208	POSISTOR;PTH631D02BF7ROM140TDE	
D903	0401-000005	DIODE;1N4148TAPG			PC802	0604-001038	PHOTOCOUPLER;TR,130-260%,200MW	
D904	0401-000005	DIODE;1N4148TAPG		Δ	PWR/AC	L3000-0002	POWER-CORD,AC;MSP-10W/SPT-2/F,BLK-HOU	LOCAL
D905	0402 000206	DIODE-ZENER;EQA02-06A/MTZ5.6B(Q151	0501-000436	TR-SMALLSIGNAL;KTC3197,NPN,30V	

Loc	Part-No	Description & Specification	Remarks	Loc	Part-No	Description & Specification	Remarks
Q201	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R239	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,	
Q202	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R240	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1	
Q203	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R241	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
Q401	0502-001115	TR-POWER;KSC5386,NPN,50W,TO-3PF,ST,8		R242	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
Q402	0501-000369	TRANSISTOR;KSC2331-Y(TAPG)		R251	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP	
Q501	0501-002014	TR-SMALLSIGNAL;KSC2330-RNPN		R252	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP	
Q502	0501-002014	TR-SMALLSIGNAL;KSC2330-RNPN		R253	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP	
Q503	0501-002014	TR-SMALLSIGNAL;KSC2330-RNPN		R257		R-FUSIBLE(S);0.47OHM,10%,1/2W,	
		TR-POWER;KSA614,PNP,-80V,-55V,		R301	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1	
		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R302	2001-000003	R-CARBON;330OHM,5%,1/8W,AA,TP,	
Q801	1203-001217	IC-POST,ADJUSTREG;431,T0-92,3P,4.58MIL,P		R303	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,	TXH1386
		TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R303	2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	TXH1986
	0501-002183	TR-SMALL SIG;KTC9014,NPN,625MW,TO-92,100		R304	2003-000436	R-METALOXIDE(S);1.50HM,5%,1W,A	TXH1986
	0504-000123	TR-DIGITAL;KSR1010,NPN,300MW,1		R304	2003-001036	R-METALOXIDE(S);3.30HM,5%,2W,A	TXH1386
	0501-000369	TRANSISTOR;KSC2331-Y(TAPG)		R305	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,	TXH1386
	0501-000283	TRANSISTOR;KSA539-Y(TAPG)/YTAM		R305	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,	TXH1986
R101 R102	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP, R-METAL;82KOHM,5%,1/8W,AA,TP,1		R306 R306	2001-000766	R-CARBON;43KOHM,5%,1/8W,AA,TP,	TXH1986 TXH1386
	2004-001301 2003-001017	R-METALOXIDE(S);2200HM,5%,2W,A		R307	2004-001301 2001-000679	R-METAL;82KOHM,5%,1/8W,AA,TP,1 R-CARBON;36KOHM,5%,1/8W,AA,TP,	1711300
	2003-001017	R-METALOXIDE(S);2200HM,5%,2W,A		R308	2001-000679	R-CARBON;30KOHM,5%,1/8W,AA,TP,	TXH1386
	2003-001017	R-CARBON;1.2KOHM,5%,1/8W,AA,TP		R308	2004-001990	R-METAL;62KOHM,5%,1/8W,AA,TP,1	TXH1986
		R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R309	2003-000649	R-METALOXIDE(S);3300HM,5%,1W,A	TXH1386
		R-CARBON;470OHM,5%,1/8W,AA,TP,		R309	2003-001043	R-METALOXIDE(S);510OHM,5%,1W,A	TXH1986
	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		R401	2001-000780	R-CARBON;4700HM,5%,1/8W,AA,TP,	174111000
		R-CARBON;47OHM,5%,1/8W,AA,TP,1		R402	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,	
		R-CARBON;27OHM,5%,1/8W,AA,TP,1		R403	2001-001114	R-CARBON(S);2700HM,5%,1/2W,AA,	
	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1		R404	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T	TXH1386
	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1		R404	2001-001136	R-CARBON(S);36OHM,5%,1/2W,AA,T	TXH1986
R201	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		R405	2003-000540	R-METALOXIDE(S);1KOHM,5%,2W,AD	
R202	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R406	2008-001069	R-FUSIBLE(S);300OHM,5%,2W,AA,TP,3.9X10MM	
R203	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP		R407	2003-000994	R-METALOXIDE(S);33KOHM,5%,2W,AF,TP,3.9X1	
R204	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	TXH1986	R408	2004-001390	R-METAL(S);1KOHM,2%,1/2W,AA,TP	
R204	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	TXH1386	R409	2008-000253	R-FUSIBLE(S);0.47OHM,5%,1W,AF,	
R205	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	TXH1986	R410	2008-000206	R-FUSIBLE(S);1OHM,5%,1/2W,AF,T	
R205	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,	TXH1386	R411	2004-001373	R-METAL,FILM;RM1/2T100K-F	TXH1986
R206	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	TXH1986	R411	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,TP,2.4X6.4	TXH1386
		R-CARBON;820OHM,5%,1/8W,AA,TP,	TXH1386	R412	2004-001373	R-METAL,FILM;RM1/2T100K-F	TXH1986
R207	2001-001111	R-CARBON(S);240OHM,5%,1/2W,AA,		R412	2004-001377	R-METAL(S);120KOHM,1%,1/2W,AA,TP,2.4X6.4	TXH1386
R208		R-CARBON;220OHM,5%,1/8W,AA,TP,		R413		R-CARBON(S);0.39OHM,10%,1/2W,A	
R209		R-CARBON;220OHM,5%,1/8W,AA,TP,		R415		R-METAL OXIDE(S);7.5KOHM,5%,2W,AF,TP,3.7	
		R-CARBON;220OHM,5%,1/8W,AA,TP,		R416		R-CARBON(S);33OHM,5%,1/2W,AA,T	
R211	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP, R-CARBON;100OHM,5%,1/8W,AA,TP,		R417	2001-001410	R-CARBON;RD1/2T(S)430-J43R R-CARBON/METALFILM;RD1/2T2.7K-	
	2001-000281 2001-000837	R-CARBON;51KOHM,5%,1/8W,AA,TP,		R444 R501	2001-001099 2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
	2001-000037	R-CARBON;10KOHM,5%,1/8W,AA,TP,	TXH1386	R502	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
	2001-000230	R-CARBON;12KOHM,5%,1/8W,AA,TP,	TXH1986	R503	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,	174111000	R504	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R505	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
		R-CARBON;360OHM,5%,1/8W,AA,TP,		R506	2003-000511	R-METALOXIDE(S);15KOHM,5%,2W,A	
R222	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP		R507	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R223	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,		R508	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R226	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP	TXH1386	R509	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,	
R226	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP	TXH1986	R510	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R227	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP		R511	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R228	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R512	2001-000628	R-CARBON;300OHM,5%,1/8W,AA,TP,	
R229	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP		R513	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1	
R230	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP		R514	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1	
R231	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,		R515	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-	
R233	2004-001234	R-METAL;75KOHM,5%,1/8W,AA,TP,1		R517	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1	
	2001-000405	R-CARBON;180OHM,5%,1/8W,AA,TP,		R518	2008-000206	R-FUSIBLE(S);1OHM,5%,1/2W,AF,T	TXH1386
		R-CARBON;100KOHM,5%,1/8W,AA,TP		R518		R-FUSIBLE(S);10HM,5%,2W,AF,TP,	TXH1986
R236		R-CARBON;270KOHM,5%,1/8W,AA,TP		R518A		R-FUSIBLE(S);0.47OHM,10%,1/2W,	
R237		R-CARBON;10KOHM,5%,1/8W,AA,TP,		R599		R-FUSIBLE;22OHM,5%,1/2W,AA,TP,4.7X11MM	

7-20 Samsung Electronics

Loc	Part-No	Description & Specification	Remarks		Loc	Part-No	Description & Specification	Remarks
							D 04DD01140K0U21	
R602	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,			R937	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
R603	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP, R-CARBON;2.2KOHM,5%,1/8W,AA,TP			R940	2001-000708 2001-000734	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.4MM	
R604 R605	2001-000449 2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			R951 R952		R-CARBON;4.7KOHM,5%,1/8W,AA,TP R-CARBON;2.7KOHM,5%,1/8W,AA,TP	
R610	2001-000290	R-CARBON;2KOHM,5%,1/8W,AA,TP,1			R988		R-CARBON;220KOHM,5%,1/8W,AA,TP	
R611	2001-000377	R-CARBON;1KOHM,5%,1/8W,AA,TP,1			RE01		R-CARBON(S);68OHM,5%,1/2W,AB,T	
R614		R-CARBON/METALFILM;RD1/2T47K-J			RE02		R-CARBON(S);68OHM,5%,1/2W,AB,T	
R615	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4		Δ	RLU01		RELAYPOWER;12VDC,500MW,10A,1FO	
R701		R-CARBON(S);75OHM,5%,1/2W,AA,T			RM01		R-COMPOSITION;RC1/2T4.7KK/ERC-	
R702	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA			RM02	2002-001006	R-COMPOSITION;RC1/2T4.7KK/ERC-	
R703	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP			RM901	AA59-60001U	MODULE-REMOCON;-,ORC-50VF,38KH	
R801	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA			RU01	2002-001010	R-COMPOSITION;1.8MOHM,10%,1/2W,AA,TP,3	
R802	2003-002119	R-METAL OXIDE(S);36KOHM,5%,1W,AF,TP,2.5X			RU02	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,	
R803	2003-002119	R-METAL OXIDE(S);36KOHM,5%,1W,AF,TP,2.5X			RU06	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP	
△ R805	2002-001013	R-COMPOSITION;4.7MOHM,10%,1/2W,AA,TP,3.7			RU07	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,	
R806	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,			RU10	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,	TXH1386
R807	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,			RU10	2004-001193	R-METAL;680OHM,5%,1/8W,AA,TP,1	TXH1986
R808	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA			RU11	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
R809	2008-000205	R-FUSIBLE(S);10OHM,5%,1/2W,AF,			RU12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
R811	2001-001170	R-CARBON(S);6.8OHM,5%,1/2W,AB,			RU13		R-CARBON(S);33OHM,5%,1/2W,AA,T	
R812		R-FUSIBLE(S);0.47OHM,10%,1/2W,			RX01	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP	
R817	2001-001111	R-CARBON(S);240OHM,5%,1/2W,AA,			RX02	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,	
R818	2001-001111	R-CARBON(S);2400HM,5%,1/2W,AA,			RX03		R-METAL(\$\:\)14KOHM 1%,1/2W,AA,TP,	
R819 R821	2008-001011 2004-004089	R-FUSIBLE(S);0.18OHM,10%,2W,AF R-METAL;123KOHM,1%,1/2W,AA,TP,2.5X6.5			RX04 RX05		R-METAL(S);11KOHM,1%,1/2W,AA,T R-CARBON;22KOHM,5%,1/8W,AA,TP,	
R822	2004-004089	R-CARBON(S);330HM,5%,1/2W,AA,T			RX08		R-CARBON;51KOHM,5%,1/8W,AA,TP,	
R823	2001-000022	R-CARBON(S);680OHM,5%,1/2W,AA,			SF101	2904-000304	FILTER-SAW;M1859MNTSC/USAVIFST	
R824	2001-001125	R-CARBON(S);300KOHM,5%,1/2W,AA			SW901	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R852	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4			SW902	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R853	2001-001054	R-CARBON(S);1.6KOHM,5%,1/2W,AB,TP,2.4X6.			SW903	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R854	2004-001983	R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4			SW904	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R901	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1			SW905	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	
R902	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1			SW906	3404-000295	SW-TACT,V;KPT1122R1KEYSTT=0.3M	
R903	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			T401	AA26-50001B	HORIZ.DRIVE;-,7.1MH,102UH,10-2	
R904	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,		^	T444	L7000-0026	TRANS-FLAYBACK(SEM);FSV20A001	TXH1986
R905	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		-	T444	L7000-0032	TRANS-FLYBACK;FSV14A00114INCH	LOCAL
R906		R-CARBON;2.7KOHM,5%,1/8W,AA,TP		Λ			TRANS-SWITCHING;120V,125/12.5,UL/CSA,EAE	
R907		R-CARBON;820OHM,5%,1/8W,AA,TP,		4			TUNER-F/S;TECC1070PG26A(S),NTS	
R908		R-CARBON;1.3KOHM,5%,1/8W,AA,TP					SOCKET CRT;9P,22.5PI,12PI,SN,13"	TXH1386
R910		R-CARBON;820OHM,5%,1/8W,AA,TP,		42	V999		SOCKET-CRT;9P,15.24PI,26.5PI,S	TXH1986
R911		R-CARBON;10KOHM,5%,1/8W,AA,TP,			X201		CRYSTAL-UNIT;3.579545MHZ,20PPM	
R913		R-METAL;680OHM,5%,1/8W,AA,TP,1			X202		RESONATOR-CERAMIC;503.5KHZ,0.5	
R914		R-CARBON;2KOHM,5%,1/8W,AA,TP,1 R-CARBON;4.7KOHM,5%,1/8W,AA,TP			X901* Z201		CRYSTAL-UNIT;32.768KHZ,20PPM,2 FILTER-CERAMIC;TR,4.5MHZ	
R915 R916		R-METAL;7.5KOHM,5%,1/8W,AA,TP,			Z601		FILTER-CERAMIC; BP,4.5MHZ	
R917	2004-001213	R-METAL;7.5KOHM,5%,1/8W,AA,TP,			2001	2303-000133	TIETER-OETCAWNO,DI ,4.5WHZ	
R918		R-METAL;7.5KOHM,5%,1/8W,AA,TP,					ASSY- ACCESSORY	
R919		R-METAL;8.2KOHM,5%,1/8W,AA,TP,						
R920		R-CARBON;22KOHM,5%,1/8W,AA,TP,			A/ROD	L7000-0132	ANT-RODVHF;4SDODIPOLE850MMBRN	
R921	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,			T/MATC	L2759-115-040	TRANS-MATCHING;R300-R75(C.R-MU	
R922	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,			I/B	AA68-11253A	INSTRCTION-BOOK;K15A,ENG,TM58,205X150,AP	
R923	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,						
R924	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP					ASSY- CRT	
R925	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP						
R926	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,			C-Y	AA27-60001L	MAGNET-CONVERGENCE;-,NY-225,22	TXH1386
R927	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,		Λ		AA63-60028A	SPACER-DY;-,NEOPRENE,-,BLK,V0W	
R928	2004-001104	R-METAL;56KOHM,5%,1/8W,AA,TP,1			CRT	D2019-400-08	:CRT-COLOR;-,A34KQV42X,+380MG,1	TXH1386
R929	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP		n	D-Y		DEFL-YOKE(SEMSA);DSE-1422FL	TXH1386
R930		R-CARBON;10KOHM,5%,1/8W,AA,TP,		Λ	CRT		CRT;A48KRD82X(H),+380MG,SEMI-T	TXH1986
R931	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1		4\	D-Y		D-Y;20",HI-TRON CRT	TXH1986
R932		R-CARBON;10KOHM,5%,1/8W,AA,TP,			C-Y	AA27-60001D	MAGNET-CONVERGENCE;-,JH-291-(J	TXH1986
R933	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,						
R934	0401-000005	DIODE;1N4148TAPG						

Loc Part-No Description & Specification Remarks Loc Part-No Description & Specification	Loc	Description & Specification	Remarks	Loc	Part-No	Description & Specification	Remarks
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REMOCON

RMT AA59-10100B REMOCON;TM58,RM322,36,L/GRY,EX,SS

ASSY- CABINET

*	AA92-30161E	ASSY-CABINET,FRONT;CT-3338,VO,BLK,S/V,US	
*	AA92-30161N	ASSY-CABINET,FRONT;CT-5038,VO,	
CB+CF	6002-000514	SCREW-TAPPING;RH,+,2,M4,L15,ZP	
KC+CF	6002-000514	SCREW-TAPPING;RH,+,2,M4,L15,ZP	
D-COIL	AA27-20003U	DEGAUSSING-COIL;14",16.4OHM,75T	TXH1386
D-COIL	LA27-20003F	COIL-DEGAUSSING;20",6.2,30T,23	TXH1986
PA+CF	AA60-10002A	SCREW-TAPPING;-,RH,+,M4,L12,ZP	
CRT+CF	AA60-10050C	SCREW-ASSY;WC,HH,+,L30,SWRCH8,	TXH1386
CRT+CF	AA60-10050R	SCREW-ASSY;WC,HH,+M5,L31.5,SWR	TXH1986
STOPP	AA61-40007A	STOPPER-PCB;-,ABSHB,-,-,NTR,50	TXH1986
GRI/W	AA63-50057A	GRILLE-WOOFER;DP,-,-,-,AA63-	TXH1986
SPRING	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	
BCFELT	AA63-60001U	SPACER-FELT;-,FELT,T0.5,-,150X	
SPFSPK	AA63-60001Z	SPACER-FELT;-,FELT,T1.0,-,35X8	
KNOPOV	AA64-10153B	KNOB-POWER;-,AB,HB,BLK,-,3338	TXH1386
KNOPOV	AA64-10187B	KNOB-POWER;-,ABS,HB,BLK,-,5038	TXH1986
WINDOV	AA64-40057A	WINDOW-REMOCON;-,ABS,HB,-,-,33	TXH1386
WIN/RE	AA64-40085A	WINDOW-REMOCON;-,ABS,HB,-,NO-S	TXH1986
INLED	AA64-40189A	INDICATOR-LED;-,ACRYL,-,-,-,33	TXH1386
INDLED	AA64-40188A	INDICATOR-LED;-,ACRYL,-,-,-,50	TXH1986
BADGE	AA64-70009F	BADGE-BRAND;-,AL,-,L40,SILVER,	TXH1386
BADGE	AA64-70015A	BADGE-BRAND;-,AL,-,L45,SILVER,	TXH1986
B/C	L2001-0136-00	CABINET-BACK;HIPSVOBLACKCT-337	LOCAL
BACK	L2001-0130-00	CABINET-BACK;HIPSVOBLACKCT-507	TXH1986
F/C	L2001-0156-02	CABINET-FRONT;HIPS VO BLK PA100 TXH1386	LOCAL
FRONT	L2001-0153-02	CABINET-FRONT;HIPS VO BLK PA10	TXH1986
BOSS	L3113-0003-01	BOSS-CABINET;HIPSVOBLKCT-5073	LOCAL
KNOCON	L4082-0215-00	KNOB-CONTROL;ABSHBBLKCT-3338	LOCAL
KNOCON	L4082-0205-00	KNOB-CONTROL;ABSHBBLKCT-5038	TXH1986

ASSY- SPEAKER

		*	AA96-10014A	ASSY-SPEAKER;80HM,2.5W,3(2),F/200	TXH1386
Δ	SPK		3001-000281	SPEAKER-GENERAL;2.5W8OHM77MM77	TXH1386
	L/SPK		L3058-003-008	LEAD-CONNECTOR, ASSY; -67096-00, 200MM, 3(2)	TXH1386
		*	AA96-10141A	ASSY-SPEAKER;3W,8OHMX1,700	TXH1986
Δ	SPK		3001-000191	SPEAKER;3W,8OHM,90DB,180HZ	TXH1986
	SPK/L		AA39-20501C	LEAD CONNECTOR-ASSY:67096-00	TXH1986

7-22 Samsung Electronics

8. Block Diagram

